

HKTDC

Hong Kong Electronics Fair (Autumn Edition)

INNOVATIVE MOBILE & SMART DEVICES

VISIT OUR BOOTH

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JWD BOOTH NO.: 1D-E02

Smart Electronics

for a Connected World



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Product categories QR Code



COMPANY PROFILE

- 1980 · Established

As a subsidiary of Jingwah Electronics Group, we were established in 1980 to focus on the design and manufacture of laptops, tablets, GPS, VR, charging piles and other digital devices.
- Global Reach · 70% Oversea Output

We dedicate more than 70% of our annual output for oversea market such as the markets in North and South America, Europe, and Asia. Our annual export quantity currently can reach a total amount of 5 million pieces.
- 200,000 m² · Industrial Park

Our industrial park takes up 200,000 square meters, and the factory is with over 46 years experience of manufacturing.
- Manufacturing Strength · ISO 9001/14001/45001/50001

As one of the most experienced and professional manufacturers in Shenzhen, we are ISO 9001/14001/45001/50001 certified and also own advanced dust-free assembling production lines, Samsung Hi-speed SMT equipments, and over 2000 well trained workers. To make sure our service is professional and qualified, we also regularly send our R&D staff to the US and Korea for training and market research, just in order to offer the most competitive products to our customers in time.
- 250+ Models · 200+ Engineers · 30+ New Products / Year

The products currently we can provide contains over 250 models. Besides this, our R&D team is consisting of more than 200 experienced engineers and they continue to develop more than 30 brand new products for the customers every year. We are looking for starting the cooperation with you!



BRAND STORY · A BRAND OF JWD

The TEMKONG Story

TEMKONG is a consumer electronics brand under JWD, built on a simple belief: reliable, well-designed technology should be accessible to everyone. JWD’s years of experience in research, development, and manufacturing gave rise to TEMKONG—a brand dedicated to bringing quality digital products to homes and offices worldwide.

Our name reflects our philosophy. “TEM” stands for technology, efficiency, and modernity, while “KONG” represents strength, reliability, and a solid foundation. Together, they embody our commitment to building products that are powerful, dependable, and easy to use.

From tablets and laptops to AI voice recorders, every TEMKONG product balances performance, aesthetics, and value. We focus on smart engineering and efficient production to deliver exceptional quality without a premium price. Whether you are a student, a professional, or a creator, our products are designed to fit seamlessly into your daily life—with crisp displays, comfortable keyboards, long battery life, and intuitive features.

As a JWD brand, we are backed by global resources, rigorous quality control, and a passionate team of engineers and designers. Every product we release is a promise of durability, performance, and thoughtful design.

Looking ahead, TEMKONG will continue to expand its portfolio and push the boundaries of consumer electronics. We invite you to experience technology that is smart, stylish, and within reach.

Welcome to TEMKONG, where innovation meets everyday life.

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Recording Card Q&A

Cloud & AI · Connectivity · SDK · Files · Security



Cloud & AI

- What cloud service is used?**

Alibaba Cloud / Microsoft Azure
- What large language model is used?**

ChatGPT / Microsoft Azure OpenAI
- How many languages are supported for transcription?**

118 languages
- Does transcription run on the device, or on your server? If on your server, what is the cost per minute and is there a free tier?**

Transcription runs on the server. It is free for the first year; from the second year onward, 300 minutes per month are included free of charge, and usage beyond the quota requires a subscription.
- What if your service shuts down — does the card become a brick?**

It can still be used for offline recording.

No

Connectivity & Transfer

- Does the BLE protocol support file listing?**

Yes
- Does the BLE protocol support audio file download?**

Yes
- Can the app control the device to start/stop recording?**

Yes
- What is the actual BLE transfer speed in KB/s or MB/min?**

Android phones: 50–100 KB/s; iOS phones: 50 KB/s · Bluetooth transfer: 67–92 KB/s · Wi-Fi transfer: 880–1600 KB/s
- Can the app resume an interrupted file transfer?**

Yes



Not seeing your question?

Our solutions team can walk you through the full technical datasheet, OEM program and sample units.

SDK & Integration

- Please confirm whether you support an open API and iOS/Android SDK for third parties?**

Yes
- Is a firmware SDK available?**

No
- Can we use the SDK in our own commercial app?**

Yes
- Can a third-party/custom app connect directly to the recorder?**

Only a compatible dedicated app can connect to the device.

No
- Can the device work fully without your cloud?**

Yes
- Can we disable your app/cloud and use only our backend?**

Yes
- Is it possible to have white-label firmware built to our specifications?**

Yes

Files & Storage

- What file formats can be downloaded: WAV, OPUS, MP3, M4A?**

D2/R2/AP1 models: MP3; R5/R7 series and A7: WAV/OPUS; other series: OPUS
- What is the average file size for 1 hour of recording?**

Approximately 14 MB for MP3, 100 MB for WAV, and 14 MB for OPUS.
- Can recordings be deleted from the device after download?**

Yes
- Are local recording and call recording automatically distinguished?**

D2 model: distinguished by a button press; other models: automatically distinguished by algorithm

Security & Compliance

- Is the product GDPR compliant?**

Yes
- Are customers allowed to control firmware signing and secure boot?**

No
- Are customers allowed to use OTA updates and encrypt recording data? Who holds the OTA signing key.**

The OTA upgrade permission for the customer's own app is controlled by the customer.

Yes

AI Recorder

Capture Every Word

Professional AI recording devices with advanced transcription, summary generation, and mind map capabilities.



T2

KEY FEATURES

- Three microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATS308X
standard	Bluetooth 5.3 or Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.42" LCD,40*72
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	MP3(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	600mAh Standby 1year (Power Off)
Recording time	Continuous recording for 55 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	86*57*4.8mm about 48g



T3

KEY FEATURES

- Three microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATS308X
standard	Bluetooth 5.3 or Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	RGB LED
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	MP3(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	600mAh Standby 1year (Power Off)
Recording time	Continuous recording for 55 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	86*57*4.8mm about 46g



T21

KEY FEATURES

- Three microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATS308X
standard	Bluetooth 5.3 or Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.42" LCD,40*72
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	MP3(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	600mAh Standby 1year (Power Off)
Recording time	Continuous recording for 55 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	86*57*4.8mm about 48g



T31

KEY FEATURES

- Three microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATS308X
standard	Bluetooth 5.3 or Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	RGB LED
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	MP3(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	600mAh Standby 1year (Power Off)
Recording time	Continuous recording for 55 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	86*57*4.8mm about 46g



R5

KEY FEATURES

- Five microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.96" LCD,80*160
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year (Power Off)
Recording time	Continuous recording for 60 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	91*57*4.8mm about 49.4g



R7

KEY FEATURES

- Five microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.96" LCD,80*160
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year (Power Off)
Recording time	Continuous recording for 60 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	91*57*4.8mm about 49.4g



R51

KEY FEATURES

- Five microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.96" LCD,80*160
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year (Power Off)
Recording time	Continuous recording for 60 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	91*57*4.8mm about 49.4g



R52

KEY FEATURES

- Five microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.96" LCD,80*160
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year (Power Off)
Recording time	Continuous recording for 60 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	91*57*4.8mm about 49.4g



R71

KEY FEATURES

- Five microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	RGB LED
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS (bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year (Power Off)
Recording time	Continuous recording for 60 hours
Function	Record, Transcription of the recording, Recording summary, Mind map
SIZE	91*57*4.8mm about 48g



R72

KEY FEATURES

- Five microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	RGB LED
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS (bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year (Power Off)
Recording time	Continuous recording for 60 hours
Function	Record, Transcription of the recording, Recording summary, Mind map
SIZE	91*57*4.8mm about 48g



R53

KEY FEATURES

- Five microphones
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.96" LCD,80*160
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year (Power Off)
Recording time	Continuous recording for 60 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	91*57*4.8mm about 49.4g



N501

KEY FEATURES

- Dual silicon microphone + bone texture sensor
- Built-in Magnetic

SPECIFICATIONS

Platform	ATS3089C
standard	Bluetooth 5.3+WiFi 2.4G/5G
Memory	SD NAND 4GB
Display	0.96" LCD
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch ,Power
Recording format	OPUS/MP3(bitrate16kbps sample rate 16bit)
Interfaces	Magnetic (charging)
Battery	470mAh Standby 1year (Power Off)
Recording time	Continuous recording for 40 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	85.6*54.1*3.5mm about 32g



N503

KEY FEATURES

- Magnetic suction ring
- IP67

SPECIFICATIONS

Platform	ATS3089C
standard	Bluetooth 5.3+WiFi 2.4G/5G
Memory	SD NAND 4GB
Display	0.96" LCD
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch ,Power
Recording format	OPUS/MP3(bitrate16kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	470mAh Standby 1year
Recording time	Continuous recording for 30 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	85.6*54.1*4.8mm about 49g



N505

KEY FEATURES

- Wireless charging
- BPendant, Watch-style, Clip-on, three modes

SPECIFICATIONS

Platform	ATS3089C
standard	Bluetooth 5.3+WiFi 2.4G/5G
Memory	SD NAND 4GB
Display	3Color LED light
Microphone	Dual silicon microphone
Buttons	Recording switch ,Power
Recording format	OPUS/MP3(bitrate16kbps sample rate 16bit)
Interfaces	Wireless charging
Battery	135mAh Standby 1year
Recording time	Continuous recording for 12 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	Ø32.3*8.6mm about 10.6g



HQ10

KEY FEATURES

- MEMS*2+VPU*1
- Built-in Magnetic
- Type-C charging

SPECIFICATIONS

Platform	7012 + 9711 (Jieli)
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB/128GB (customizable)
Display	0.87" LCD
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	OPUS(bitrate256kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	400mAh Standby Approx. 5 months
Recording time	Continuous recording for 35 hours
Function	Record, Transcription of the recording, Recording summary, Mind map
SIZE	91 x 60 x 4.0 mm 25 g (approx.)



R102

KEY FEATURES

- Dual silicon microphone + bone texture sensor

SPECIFICATIONS

Platform	ATS3085
standard	Bluetooth 5.3+WiFi2.4GHz
Memory	8GB/16GB/32GB/64GB
Display	0.42"LCD,72*40
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	MP3
Interfaces	Magnetic (charging)
Battery	400mAh
Recording time	Continuous recording for 24 hours
Function	Record, Transcription of the recording,Recording summary,Mind map
SIZE	86*54*3.2mm about 32g



A7

KEY FEATURES

- Five microphones
- Type-C(charging)

SPECIFICATIONS

Platform	ATW6095
standard	Bluetooth 5.3+WiFi 2.4G
Memory	SD card 32GB/64GB
Display	0.96" LCD,80*160
Microphone	4*DMIC + bone texture sensor
Buttons	Recording switch
Recording format	WAV/OPUS(bitrate32kbps sample rate 16bit)
Interfaces	Type-C(charging)
Battery	660mAh Standby 1year
Recording time	Continuous recording for 30 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	91*54*3.8mm about 41.4g



AP1

KEY FEATURES

- Dual silicon microphone + bone texture sensor
- Magnetic (charging)
- Watch-style, Pendant, Two modes

SPECIFICATIONS

Platform	ATS308X
standard	Bluetooth 5.3
Memory	SD card 32GB/64GB
Display	LED light
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	MP3(bitrate32kbps sample rate 16bit)
Interfaces	Magnetic (charging)
Battery	200mAh Standby 200Days
Recording time	Continuous recording for 30 hours
Function	Record, Transcription of the recording, Recording summary,Mind map
SIZE	50.5*22*12.2mm about 22g



R105

KEY FEATURES

- Dual silicon microphone + bone texture sensor
- Type-C charging

SPECIFICATIONS

Platform	BK7258
standard	Bluetooth 5.4+WiFi 2.4GHz, WiFi6
Memory	8GB/16GB/32GB/64GB
Display	0.5"LCD,48*88
Microphone	Dual silicon microphone + bone texture sensor
Buttons	Recording switch
Recording format	MP3
Interfaces	Type-C
Battery	500mAh
Recording time	Continuous recording for 20 hours
Function	Record, Transcription of the recording,Recording summary,Mind map
WIFI, BT	Wifi6,a2dp,hfp,avrcp,spp,BLE



R106

KEY FEATURES

- Quad silicon microphone (Hexa silicon microphone optional) + bone texture sensor
- Type-C charging

SPECIFICATIONS

Platform	TL751X
standard	Bluetooth 5.4+WiFi 2.4GHz, WiFi5, WiFi6
Memory	8GB/16GB/32GB/64GB
Display	0.96" LCD,80*160
Microphone	Quad silicon microphone (Hexa silicon microphone optional) + bone texture sensor
Buttons	Recording switch
Recording format	MP3
Interfaces	Type-C
Battery	500mAh
Recording time	Continuous recording for 22 hours
Function	Record, Transcription of the recording,Recording summary,Mind map
WIFI, BT	Wifi6,a2dp,hfp,avrcp,spp,BLE



A18 Earphones

KEY FEATURES	
• Bone-conduction*1+Dual-microphone ENC noise reduction	
• AI literal translation	
SPECIFICATIONS	
Product	OWS bluetooth headset
standard	JL7016G8 Bluetooth 5.4
APP	Original sound
Noise	Bone-conduction*1+Dual-microphone ENC noise reduction
Cancellation	
Mode	
charging	Type-C
Headset battery	50mAh
charging case	400mah
battery	
Working Time	Standby 20days, use 8h, charging 1h
AI Function	Real-time Recording, Transcription, Summarization, Simultaneous Interpretation, Real-time Call Translation, Face-to-Face Translation, Sleep Music, AI Assistant, AI Intelligent Conversation,Music Playback,Call Answering



A181 Earphones

KEY FEATURES	
• Bone-conduction*1+Dual-microphone ENC noise reduction	
• AI literal translation	
SPECIFICATIONS	
Product	TWS bluetooth headset
standard	JL7016G8 Bluetooth 5.4
APP	Original sound
Noise	Bone-conduction*1+Dual-microphone ENC noise reduction
Cancellation	
Mode	
charging	Type-C
Headset battery	35mAh
charging case	300mah
battery	
Working Time	Standby 20days, use 8h, charging 1h
AI Function	Real-time Recording, Transcription, Summarization, Simultaneous Interpretation, Real-time Call Translation, Face-to-Face Translation, Sleep Music, AI Assistant, AI Intelligent Conversation,Music Playback,Call Answering



AE03 Earphones

KEY FEATURES	
• Bluetooth 6.0	
• Dual-microphone ENC	
• 20H Working Time	
SPECIFICATIONS	
Chipset	BT8932H+5636A
standard	Bluetooth 6.0
APP	Voitrans
Noise	Dual-microphone ENC noise reduction
Cancellation	
Mode	
charging	Type-C
Headset battery	150mAh
charging case	800mAh
battery	
Working Time	use 20h, charging 2h
AI Function	Real-time Recording, Transcription, Summarization, Simultaneous Interpretation, Real-time Call Translation, Face-to-Face Translation, Sleep Music, AI Assistant, AI Intelligent Conversation,Music Playback, all Answering



AE51 Earphones

KEY FEATURES	
AI Voice Assistant	
Comprehensive Translation	
Meeting Assistant	
SPECIFICATIONS	
Chipset	JL7016G
standard	Bluetooth 5.4
APP	Voitrans
charging	Type-C
Headset battery	50mAh
charging case	400mAh
battery	
Working Time	use 6.5h, charging 1.5h
AI Function	01/ AI Voice Assistant Weather / Maps / Q&A / Music 02/ Comprehensive Translation Calls / Simultaneous interpretation 03/ Meeting Assistant Transcription / Summary / Mind Map



A55 Earphones

KEY FEATURES	
• microphone ENC noise reduction	
• AI literal translation	
SPECIFICATIONS	
Product	TWS bluetooth headset
standard	AC6973D8 Bluetooth 5.4
APP	Original sound
Noise	microphone ENC noise reduction
Cancellation	
Mode	
charging	Type-C
Headset battery	30mAh
charging case	180mah
battery	
Working Time	Standby 20days, use 8h, charging 1h
AI Function	Real-time Recording, Transcription, Summarization, Simultaneous Interpretation, Real-time Call Translation, Face-to-Face Translation, Sleep Music, AI Assistant, AI Intelligent Conversation,Music Playback,Call Answering



A101 Earphones

KEY FEATURES	
• Bone-conduction*1+Dual-microphone ENC noise reduction	
• AI literal translation	
SPECIFICATIONS	
Product	TWS bluetooth headset
standard	JL7016G8 Bluetooth 5.4
APP	Original sound
Noise	Bone-conduction*1+Dual-microphone ENC noise reduction
Cancellation	
Mode	
charging	Type-C
Headset battery	35mAh
charging case	230mah
battery	
Working Time	Standby 20days, use 8h, charging 1h
AI Function	Real-time Recording, Transcription, Summarization, Simultaneous Interpretation, Real-time Call Translation, Face-to-Face Translation, Sleep Music, AI Assistant, AI Intelligent Conversation,Music Playback,Call Answering



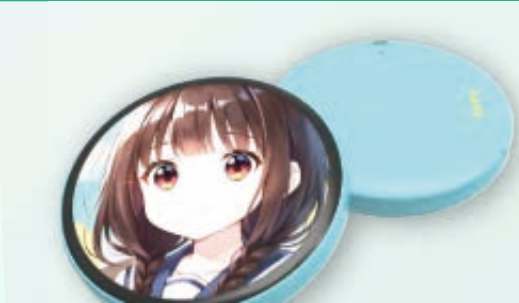
BJ18

KEY FEATURES

- Badge
- Magnetic (charging)

SPECIFICATIONS

Platform	JL7012
standard	Bluetooth 5.3
Memory	TF Expand (16GB~128GB)
Display	1.85" TFT,360°360
TP	Capacitive Touch,OGS
Buttons	Power Button
Indicator	Charging LED
Interfaces	Magnetic (charging)
Battery	400mAh
Working Time	Standby 20days, use 5~ 7days, charging 2.5h
Function	Dynamic wallpaper Loop,MP3,Recording,U-DISK ,E-book
SIZE	Diameter :55mm, Thickness :10mm about30g



BJ18Pro

KEY FEATURES

- Badge
- Magnetic (charging)
- AI assistant

SPECIFICATIONS

Platform	JL7012
standard	Bluetooth 5.3
Memory	128MB
Display	1.85" TFT,360°360
TP	Capacitive Touch,OGS
Buttons	Power Button
Indicator	Charging LED
Interfaces	Magnetic (charging)
Battery	400mAh
Working Time	Standby 20days, use 5~ 7days, charging 2.5h
Function	Dynamic wallpaper Loop,Ai simultaneous interpretation, AI recording, AI meeting minutes
SIZE	Diameter :55mm, Thickness :10mm about30g



DK08

BOX

KEY FEATURES

- Cool and colorful light
- Optional AI
- Type-C (charging)

SPECIFICATIONS

Platform	JL7014F5
standard	Bluetooth 5.4
Display	2.01" TFT,240°296,262K Color
TP	Capacitive Touch,OGS
RMS	5W
SNR	≥80dB
sensitivity	-88dBm ±2dBm
MS-PWR	CLASS1/CLASS2/CLASS3 Max Pressure 6dBm
Interfaces	Type-C (charging)
Battery	1200mAh
Working Time	Standby 30days, use 3H, charging 2H
Function	Music, wallpaper, calendar, alarm clock, calculator,Information/Weather synchronization;Optional(AI Assistant, AI Intelligent Conversation)
SIZE	80°59°41.5mm about200g



BJ101

KEY FEATURES

- Badge
- Magnetic (charging)
- AI assistant

SPECIFICATIONS

Platform	JL7012
standard	Bluetooth 5.3
Memory	32MB
Display	1.85" TFT,360°360
TP	Capacitive Touch,OGS
Buttons	Power Button
Indicator	Charging LED
Interfaces	Type-C(charging)
Battery	400mAh
Working Time	Standby 20days, use 5~ 7days, charging 2.5h
Function	Dynamic wallpaper Loop,Ai simultaneous interpretation, AI recording, AI meeting minutes
SIZE	Diameter :55mm, Thickness :10mm about30g

Smart eyewear with AI-powered features including navigation, real-time translation, object recognition, and voice interaction.

AI Glasses

Smart eyewear with AI-powered features including navigation, real-time translation, object recognition, and voice interaction.

Augmented Reality



AR-271

Optics	Birdbath solution / 0-600 adjustable diopters / IPD 57-70mm	Highlight	Ultra-light & ultra-thin, high performance ALU unit
Display	Micro-OLED 0.71inch 1920x1080x2 / 60Hz / 1500nit / 200inch (6m) / 24bit	Highlight	Giant screen, equivalent to 200 inches at 6 meters
Interface	DP version v1.2 / 5V 2A / USB 2.0	Highlight	Professional sound effects
AR Support	Switch 2D/3D by holding brightness key, match L/R 3D video	Highlight Use Case	Adjustable diopter 2D/3D apps displayed simultaneously / Window or full-screen mode
Complete Device	Wired near-eye display glasses, Type-C male, DP1.2 + USB 2.0	Software	Open XR / Unity / Unreal / Android native apps
Host Requirements	Android phones / iPhone 15 / Windows PCs with DP interface		



- **Smart Features:** Ultra-Light& Ultra-ThinHigh performance ALU unit
- Giant Screen, Equivalent to 200 Inches at 6 Meters
- Professional Sound Effects / Adjustable Diopter

- Augmented Reality near-eye display, 200-inch giant screen at 6 meters
- 2D/3D apps displayed simultaneously / Window or full-screen mode
- 3D multi-tasking: gesture / 6DoF controller / mouse and keyboard



G102

Chipset	Bluetooth: V5.3 / Qualcomm Snapdragon AR1 Gen1 (SAR 1130P)	AI image recognition	Yes
Audio	Stereo speakers (AAC) / Five mic array with ENC	AI conversation	Yes
Camera	12 MP	AI translation	Yes
Storage	2GB + 32GB	OTA upgrade	Yes
Battery	173 mAh	Video record time	> 30 minutes
Video	1080P @30fps + EIS, WiFi transfer	Music playback time	4 hours
Record	Press button or voice command, WiFi transfer	Physical buttons	2
Waterproof	IP54	Touch-sensitive buttons	1, right side
Wear detection sensor	Yes	Weight	<= 45 g

- **Lens Options:** Blue-light filter / Sunglasses / Photochromic (Prescription available)
- **Imaging System:** 12 MP camera / 32 GB + WiFi / IP54 / 1080P EIS video
- **Smart Features:** Voice wake-up / AI recognition / AI translation / OTA updates



G103

Chipset	Bluetooth: JL7018F (V5.3) / ISP CPU V821	AI image recognition	Yes
Audio	Stereo speakers (AAC) / Dual-mic array with ENC	AI conversation	Yes
		AI translation	Yes
		OTA upgrade	Yes
Camera	8 MP (Sony IMX219)	Video record time	> 1 hour
Storage	4GB		
Battery	270 mAh	Music playback time	7 hours
Video	1200P @30fps + EIS, WiFi transfer	Physical buttons	2
Record	One-touch recording (WAV format), WiFi transfer	Touch-sensitive buttons	1, right side
Photo	30 MP (digital enhancement)	Weight	47 g
Wear detection sensor	Yes		

- Lens Options: Blue-light filter / Sunglasses / Photochromic
- Imaging System: 8 MP (30 MP interpolated) / 4 GB + WiFi / 1200P EIS video
- Smart Features: Voice wake-up / AI recognition / AI translation / OTA updates



G105

Chipset	Bluetooth: JL7018F (V5.3) / ISP CPU V821	AI image recognition	Yes
Audio	Stereo speakers (AAC) / Dual-mic array with ENC	AI conversation	Yes
		AI translation	Yes
		OTA upgrade	Yes
Camera	8 MP (Sony IMX219)	Video record time	> 1 hour
Storage	2GB		
Battery	220 mAh	Music playback time	7 hours
Video	1200P @30fps + EIS, WiFi transfer	Physical buttons	2
Record	One-touch recording (WAV format), WiFi transfer	Touch-sensitive buttons	1, right side
Photo	30 MP (digital enhancement)	Weight	47 g
Wear detection sensor	Yes		

- Lens Options: Blue-light filter / Sunglasses / Photochromic
- Imaging System: 8 MP (30 MP interpolated) / 2 GB + WiFi / 1200P EIS video
- Smart Features: Voice wake-up / AI recognition / AI translation / OTA updates



G006

Chipset	Bluetrum AB5636H	Sleep	Approx. 32 hours
Bluetooth version	BLE 5.4	Music playback time	About 3 hours
Audio	Built-in stereo speakers	Touch-sensitive buttons	2, left and right independent controls
Charging way	Magnetic suction charging	Functions	Equipped with APP for audio recording, real-time translation, meeting summary, mind mapping and AI chat. Hall switch powers on/off by folding/unfolding temples, ultra-long standby time
Battery	L 50mAh+ R 50mAh		
AI conversation	Yes		
AI translation	Yes		
		Weight	36.5g
		Dimensions	170*70*52MM

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features: Real-time translation (AI-powered), Real-time analysis, scene recognition, voice interaction, Answer incoming calls



G007

Chipset	Bluetrum AB5636H	Sleep	Approx. 32 hours
Bluetooth version	BLE 5.4	Music playback time	About 3 hours
Audio	Built-in stereo speakers	Touch-sensitive buttons	2, left and right independent controls
Charging way	Magnetic suction charging	Functions	Equipped with APP for audio recording, real-time translation, meeting summary, mind mapping and AI chat. Hall switch powers on/off by folding/unfolding temples, ultra-long standby time
Battery	L 50mAh+ R 50mAh		
AI conversation	Yes		
AI translation	Yes		
		Weight	39.5g
		Dimensions	170*70*52MM

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features: Real-time translation (AI-powered), Real-time analysis, scene recognition, voice interaction, Answer incoming calls



G106

Chipset	Bluetooth: JL7018F (V5.3) / ISP CPU V821	AI image recognition	Yes
Audio	Stereo speakers (AAC) / Dual-mic array with ENC	AI conversation	Yes
		AI translation	Yes
		OTA upgrade	Yes
Camera	8 MP (Sony IMX219)	Video record time	50 minutes
Storage	4GB		
Battery	270 mAh (charging case 1400 mAh)	Music playback time	8 hours
Video	1200P @30fps + EIS, WiFi transfer	Physical buttons	2
Record	One-touch recording (WAV format), WiFi transfer	Touch-sensitive buttons	1, right side
Photo	30 MP (digital enhancement)	Weight	49 g
Lens	TAC		

- Lens Option: TAC
- Imaging System: 8 MP (30 MP interpolated) / 4 GB + WiFi / 1200P EIS video
- Smart Features: Voice wake-up / AI recognition / AI translation / OTA updates



G002

Chipset	Bluetooth: AB5656C2	Sleep	Approx. 7 days
Bluetooth version	BLE 5.3	Music playback time	About 6 hours
Audio	Built-in stereo speakers	Touch-sensitive buttons	2, left and right independent controls
Charging way	Magnetic suction charging	Functions	Equipped with APP for audio recording, real-time translation, meeting summary, mind mapping and AI chat. Hall switch powers on/off by folding/unfolding temples, ultra-long standby time
Battery	L 100mAh+ R 100mAh		
AI conversation	Yes		
AI translation	Yes		
		Weight	33.5g
		Dimensions	153*141.7*50.8MM

- Lens color: Sunglasses/Blue light blocking lenses (interchangeable lenses)
- Smart Features: Real-time translation (AI-powered), Real-time analysis, scene recognition, voice interaction, Answer incoming calls



G1000

Chipset	Bluetooth: JL7018, Chip CPU: V821	AI translation	Yes
Audio	Stereo speakers	OTA upgrade	Yes
Camera	8 MP	Video record time	About 1 hours (Split recording)
Storage	4GB	Music playback time	About 6 hours
Battery	290 mAh	Physical buttons	2 (1 left + 1 right)
Record	One-touch recording	Touch-sensitive buttons	Right temple touch control
Wear detection sensor	Yes	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts;Meeting Record;First-person perspective image sharing
AI image recognition	Yes		
AI conversation	Yes		
		Weight	53g
		Dimensions	176*153.5*49MM

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features: AI object recognition, Real-time translation (AI-powered), Real-time analysis, scene recognition, voice interaction



G2000

Chipset	Bluetooth: JL7018, Chip CPU: NT96562	AI translation	Yes
Audio	Stereo speakers	OTA upgrade	Yes
Camera	13 MP	Video record time	About 1 hours (Split recording)
Storage	4GB	Music playback time	About 5 hours
Battery	290 mAh	Physical buttons	2 (1 left + 1 right)
Record	One-touch recording	Touch-sensitive buttons	Right temple touch control
Wear detection sensor	Yes	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts;Meeting Record;First-person perspective image sharing
AI image recognition	Yes		
AI conversation	Yes		
		Weight	46.5g
		Dimensions	176*153.5*49MM

- Lens color: Sunglasses/Blue light blocking lenses (interchangeable lenses)
- Smart Features: AI object recognition, Real-time translation (AI-powered), Real-time analysis, scene recognition, voice interaction



AR9900

Product Style	Single green + single right eye + Bluetooth glasses	Record	One-touch recording; Audio files transferable via companion app
Chipset	BT5.3 dual-mode +ATS3089(RTOS)	Wear detection sensor	Yes
Audio	1mic	OTA upgrade	Yes
Camera	NA	Continuous working	About 3 hours
Storage	256MB	Charging	Type-C
Pure cobalt battery	100 mAh	Physical buttons	1 Power
X-ray unit	Micro LED/0.15inch	Touch-sensitive buttons	forward and backward sliding
PLC Chips	VGA Volume Holographic Waveguide	Functions	Navigation;AI Translation; Transcription of speech;Teleprompter; Testimonials
Resolution	640(H) x 480 (V) /30HZ		
Eye brightness	2000nits		
FOV	26°FOV	Weight	28g (TR90+Mg-Li alloys)

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features:Transcription of speech/Teleprompter/Testimonials/Wearing detection



A900

Chipset	BES2700 (V5.4)+MTK Octa-core ARM Cortex -A53 ,A53*4 2.2Ghz +A53*4 1.6Ghz	AI conversation	Yes
		AI translation	Yes
		OTA upgrade	Yes
		Video record time	640P: ~1 hour (continuous recording); 1080P: ~30 minutes (continuous recording)
sensor	6-axis ,Gyroscope		
Audio	Dual stereo speakers with AAC support 4- mic ANC array + 1 dedicated ENC call microphone	Music playback time	About 8 hours
Camera	13MP,Sony IMX258,EIS	Physical buttons	2 (1 left + 1 right)
Storage	2GB+32GB	Touch-sensitive buttons	2, left and right independent controls
Pure cobalt battery	260 mAh	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts,Meeting
Video	1080P @30fps + EIS (Electronic Image Stabilization)		
Record	One-touch recording		
Wear detection sensor	Yes		Record,First-person perspective image sharing
AI image recognition	Yes	Weight	40g (TR90)

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features:AI object recognition/Real-time translation (AI-powered) /Real-time analysis/scene recognition/ voice interaction



A003-V06

Chipset	BT: JL7018F (V5.3) + V821 ISP CPU	AI conversation	Yes
		AI translation	Yes
Audio	Stereo speakers (AAC-encoded high-fidelity audio); Dual-mic array with ENC for crystal-clear calls	OTA upgrade	Yes
		Video record time	About 1 hours
		Music playback time	About 6 hours
Camera	8 MP(20MP interpolated)	Physical buttons	2 (1 left + 1 right)
Storage	4GB	Touch-sensitive buttons	2, left and right independent controls
Pure cobalt battery	260 mAh	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts,Meeting
Video	1080P @30fps + EIS (Electronic Image Stabilization)		
Record	One-touch recording		
Wear detection sensor	Yes		Record,First-person perspective image sharing
AI image recognition	Yes	Weight	227g

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features:AI object recognition/Real-time translation (AI-powered) /Real-time analysis/scene recognition/voice interaction



A002-G1

Chipset	BT:BT8951H6 (V5.3) + sigmastar SSC308QS	AI translation	Yes
		OTA upgrade	Yes
Audio	Stereo speakers (AAC-encoded high-fidelity audio); Dual-mic array with ENC for crystal-clear calls	Video record time	About 1 hours
		Music playback time	About 6 hours
Camera	13MP	Charging	Magnetic
Storage	TF 32GB	Physical buttons	2 (1 left + 1 right)
Pure cobalt battery	230 mAh	Touch-sensitive buttons	2, left and right independent controls
Video	1080P @25fps + EIS (Electronic Image Stabilization)	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts,Meeting
Record	One-touch recording		
Wear detection sensor	Yes		Record,First-person perspective image sharing
AI image recognition	Yes	Weight	40g (TR90)
AI conversation	Yes		

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features:AI object recognition/Real-time translation (AI-powered) /Real-time analysis/scene recognition/voice interaction



A003-T5

Chipset	BT:JL7018F (V5.3) + V821 ISP CPU	AI conversation	Yes
		AI translation	Yes
Audio	Stereo speakers (AAC-encoded high-fidelity audio); Dual-mic array with ENC for crystal-clear calls	OTA upgrade	Yes
		Video record time	About 1 hours
		Music playback time	About 6 hours
Camera	8 MP(20MP interpolated)	Physical buttons	2 (1 left + 1 right)
Storage	4GB	Touch-sensitive buttons	2, left and right independent controls
Pure cobalt battery	220 mAh	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts,Meeting
Video	1080P @30fps + EIS (Electronic Image Stabilization)		
Record	One-touch recording		
Wear detection sensor	Yes		Record,First-person perspective image sharing
AI image recognition	Yes	Weight	48.8g (TR90)

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features:AI object recognition/Real-time translation (AI-powered) /Real-time analysis/scene recognition/voice interaction



A003-T6

Chipset	BT:JL7018F (V5.3) + V821 ISP CPU	AI conversation	Yes
		AI translation	Yes
Audio	Stereo speakers (AAC-encoded high-fidelity audio); Dual-mic array with ENC for crystal-clear calls	OTA upgrade	Yes
		Video record time	About 1 hours
		Music playback time	About 6 hours
Camera	8 MP(20MP interpolated)	Physical buttons	2 (1 left + 1 right)
Storage	4GB	Touch-sensitive buttons	2, left and right independent controls
Pure cobalt battery	220 mAh	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts,Meeting
Video	1080P @30fps + EIS (Electronic Image Stabilization)		
Record	One-touch recording		
Wear detection sensor	Yes		Record,First-person perspective image sharing
AI image recognition	Yes	Weight	48.8g (TR90)

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features:AI object recognition/Real-time translation (AI-powered) /Real-time analysis/scene recognition/voice interaction



A002-G2

Chipset	BT:BT8951H6 (V5.3) + sigmastar SSC308QS	AI translation	Yes
		OTA upgrade	Yes
Audio	Stereo speakers (AAC-encoded high-fidelity audio); Dual-mic array with ENC for crystal-clear calls	Video record time	About 1 hours
		Music playback time	About 6 hours
Camera	13MP	Charging	Magnetic
Storage	TF 32GB	Physical buttons	2 (1 left + 1 right)
Pure cobalt battery	250 mAh	Touch-sensitive buttons	2, left and right independent controls
Video	1080P @25fps + EIS (Electronic Image Stabilization)	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts,Meeting
Record	One-touch recording		
Wear detection sensor	Yes		Record,First-person perspective image sharing
AI image recognition	Yes	Weight	40g (TR90)
AI conversation	Yes		

- Lens color: Sunglasses/Blue light blocking lenses(interchangeable lenses)
- Smart Features:AI object recognition/Real-time translation (AI-powered) /Real-time analysis/scene recognition/ voice interaction



A002-E1

Chipset	BT:BT8951H6 (V5.3) + sigmastar SSC308QS	OTA upgrade	Yes
		Video record time	About 1 hours
Audio	Stereo speakers (AAC-encoded high-fidelity audio); Dual-mic array with ENC for crystal-clear calls	Music playback time	About 6 hours
		Charging	Type-C
Camera	8MP	Physical buttons	2 (1 left + 1 right)
Storage	TF 32GB	Touch-sensitive buttons	2, left and right independent controls
Pure cobalt battery	450 mAh	Functions	Photo and video recording, voice memo, real-time translation, and navigation voice prompts,Meeting
Video	1080P @25fps + EIS (Electronic Image Stabilization)		
AI image recognition	Yes		Record,First-person perspective image sharing
AI conversation	Yes		
AI translation	Yes	Weight	40g (Plastic + silicone)

- Smart sports headphones
- Smart Features:Real-time analysis/scene recognition/voice interaction /motion data recording



Multi-language dialogue
Game interaction
Broadcast news
Storytelling



LP01

Usage Scenarios	Indoor , Gift,Activity	Language	Default language: English, Korean, Japanese, Thai, Malay, Vietnamese, Portuguese, Brazilian
Chipset	Tuya T5 module		Portuguese, German, Spanish;Hindi, Lao, Filipino, Lithuanian, Croatian, Latvian, Hungarian, Armenian, Ukrainian, Indonesian, Urdu, Macedonian, Mongolian, Marathi, Uzbek, Malay, Greek, Italian, Burmese, Cantonese, Estonian, Arabic, Nepali, Azerbaijani, Persian, Romanian, Dutch, Norwegian, Russian, Finnish, Bulgarian, French, Bengali, Javanese, Bosnian, Slovak, Slovenian, Albanian, Serbian, Kazakh, Swedish, Swahili, Tamil, Gujarati, Czech, Telugu, Polish, Danish, Hebrew, Turkish
Chip architecture	ARM		
Battery	1000mAH Lithium-ion pouch		
Operating system	RTOS		
Loudspeaker	3W		
Indicator Light	1 power indicator light		
Button	1 button (unbind and wake up)		
Frequency Band	WIFI 2.4~2.485GHz		
Firmware upgrade	OTA		
Size	27*15*27cm		
Number of boxes	12 pieces per carton, carton size: 60x57x63.5cm		
Accessories	Charging cable; instruction manual		

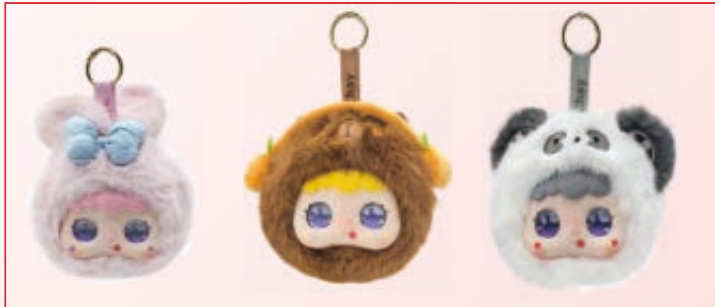
• Functions: Emotional expression based on user mood Multi-language dialogue Game interaction Long-term memory Multiple roles playing Voice cloning Learning guidance Companionship Broadcast news Chat summary sent to parent side to know child's mood Storytelling Environmental-friendly fabric/3C Certificate/CE; FCC; REACH; ROHS certification Shake & Vibration Sensing (with vibration, emoji, and sound feedback for users) Touch Feedback (with vibration, emoji, and sound feedback for users)



L01

Usage Scenarios	Indoor , Gift,Activity	Language	Default language: English, Korean, Japanese, Thai, Malay, Vietnamese, Portuguese, Brazilian
Chipset	Tuya T5 module		Portuguese, German, Spanish;Hindi, Lao, Filipino, Lithuanian, Croatian, Latvian, Hungarian, Armenian, Ukrainian, Indonesian, Urdu, Macedonian, Mongolian, Marathi, Uzbek, Malay, Greek, Italian, Burmese, Cantonese, Estonian, Arabic, Nepali, Azerbaijani, Persian, Romanian, Dutch, Norwegian, Russian, Finnish, Bulgarian, French, Bengali, Javanese, Bosnian, Slovak, Slovenian, Albanian, Serbian, Kazakh, Swedish, Swahili, Tamil, Gujarati, Czech, Telugu, Polish, Danish, Hebrew, Turkish
Chip architecture	ARM		
Battery	1000mAH Lithium-ion pouch		
Operating system	RTOS		
Loudspeaker	3W		
Indicator Light	1 power indicator light		
Button	1 button (unbind and wake up)		
Frequency Band	WIFI 2.4~2.485GHz		
Firmware upgrade	OTA		
Size	27*15*22cm		
Number of boxes	12 pieces per carton, carton size: 54x54x58cm		
Accessories	Charging cable; instruction manual		

• Functions: Emotional expression based on user mood Multi-language dialogue Game interaction Long-term memory Multiple roles playing Voice cloning Learning guidance Companionship Broadcast news Chat summary sent to parent side to know child's mood Storytelling Environmental-friendly fabric/3C Certificate/CE; FCC; REACH; ROHS certification



W01

Usage Scenarios	Indoor & Outdoor; gift; Decorative Uses: Bag Charms, Car Keys, etc.	Language	Default language: English, Korean, Japanese, Thai, Malay, Vietnamese, Portuguese, Brazilian
Chipset	Tuya T5 module		Portuguese, German, Spanish;Hindi, Lao, Filipino, Lithuanian, Croatian, Latvian, Hungarian, Armenian, Ukrainian, Indonesian, Urdu, Macedonian, Mongolian, Marathi, Uzbek, Malay, Greek, Italian, Burmese, Cantonese, Estonian, Arabic, Nepali, Azerbaijani, Persian, Romanian, Dutch, Norwegian, Russian, Finnish, Bulgarian, French, Bengali, Javanese, Bosnian, Slovak, Slovenian, Albanian, Serbian, Kazakh, Swedish, Swahili, Tamil, Gujarati, Czech, Telugu, Polish, Danish, Hebrew, Turkish
Chip architecture	ARM		
Battery	1000mAH Lithium-ion pouch		
Operating system	RTOS		
Loudspeaker	3W		
Indicator Light	1 power indicator light		
Button	1 button (unbind and wake up)		
Frequency Band	WIFI 2.4~2.485GHz		
Firmware upgrade	OTA		
Size	14*9*12cm		
Number of boxes	12 pieces per carton, carton size: 47x46x25cm		
Accessories	Charging cable; instruction manual		

• Functions: Emotional expression based on user mood Multi-language dialogue Game interaction Long-term memory Multiple roles playing Voice cloning Learning guidance Companionship Broadcast news Chat summary sent to parent side to know child's mood Storytelling Environmental-friendly fabric/3C Certificate/CE; FCC; REACH; ROHS certification



VR

Enter the Metaverse

Mixed reality headset with Qualcomm MR solution and spatial computing.

Enter the MetaverseMixed reality headset with Qualcomm MR solution and spatial computing.



CVR-251Mixed Reality



Selling Points:
•Qualcomm MR Solution
•Multi-task OS

Specification	Details
CPU	Qualcomm SXR1130
Dimensions(mm)	169.96*137.71*95.96 mm
LCD	5.5" 3664*1920 72Hz
Memory	4GB
eMMC	64GB
Optics	Lens: Fresnel FOV: 98°
Wireless LAN/BT	IEEE802.11 a/b/g/n/ac, 2.4G&5G MIMO BT 5.0
I/O Ports	1xUSB Type-c 3.0, 1xTF Card Reader
Camera	NO
Battery	Li-polymer Battery,3000mAh/3.8V(4000mAh optional)
AC Adaptor	Type-C QC2.0
OS	Android

Monitor

See Clearly

Full monitor range from portable 14-inch screens to curved 49-inch displays.



DM2150

21.5" 478.656*260.28mm(H-V)

- Mode: 21.5" *2(16:9)
- Brightness: 250cd/m2
- Response Time: 5ms
- Resolution: 1920X 1080 VA
- Refresh rate: 100hz
- VESA: 75*75mm
- Port: VGA*1+HDMI*1+3.5mm Audio*1



M2151

21.5" 478.656*260.28mm(H-V)

- Mode: 21.5" (16:9)
- Brightness: 250cd/m2
- Response Time: 5ms
- Resolution: 1920X 1080 VA
- Refresh rate: 100hz
- VESA: 75*75mm
- Port: VGA*1,HDMI*1,3.5mm Audio*1



M2381

23.8" 527.04*296.46mm(H-V)

- Mode: 23.8" (16:9)
- Brightness: 250cd/m2
- Response Time: 5ms
- Resolution: 1920X 1080 IPS
- Refresh rate: 100hz
- Port: VGA*1+HDMI*1+3.5mm Audio*1
- VESA: 75*75mm



M2450

24.5" 543.744*302.616mm(H-V)

- Mode: 24.5" (16:9)
- Brightness: 250cd/m2
- Response Time: 14ms
- Resolution: 1920X 1080 VA
- Refresh rate: 100hz
- Port: VGA*1,HDMI*1,3.5mm Audio*1
- VESA: 75*75mm



M2701

27" 478.656*260.28mm(H-V)

- Mode: 27" (16:9)
- Brightness: 250cd/m2
- Response Time: 5ms
- Resolution: 1920X 1080 IPS
- Refresh rate: 100Hz
- Port: VGA*1+HDMI*1+3.5mm Audio*1
- VESA: 100*100mm



M2707

27" 597.888(W)*336.12(H)mm

- Mode: 27" (16:9)
- Brightness: 300cd/m2
- Response Time: 1ms
- Resolution: QHD 2560x1440 IPS
- Refresh rate: 240Hz
- Backlight: OLED
- Port: 2*HDMI+2*DP+Audio out

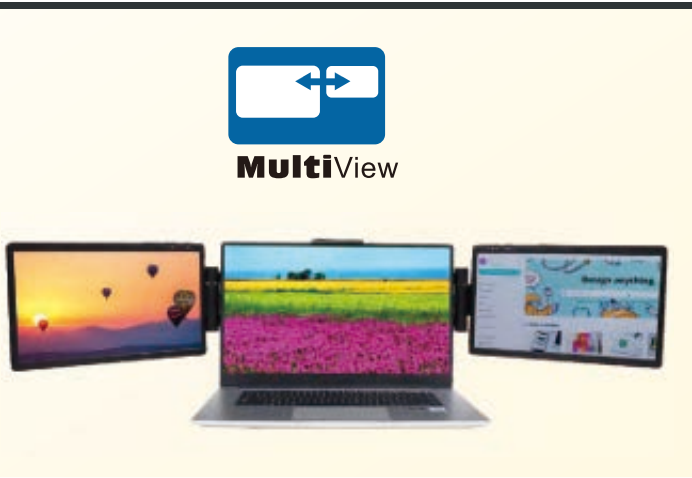


P1400

14" 316.81*215.16*8.9mm

- Display screen size: 14"
- Screen resolution: 1920*1200 IPS
- Screen refresh rate: 60Hz
- Supported ports: 1*Mini-HDMI+ 2*Type-C(DP+PD)+ 1*3.5mm Audio out
- Speaker specifications: 8Ω/1W*2 Optional
- Apple direct connection: Supports direct connection to Apple 15

▸ Type-C direct connection with one cable



P1401-B

14" 358.6x217.87x49.56mm

- Display screen size: 14" LCD screen *2
- Screen resolution: 1920x1200 IPS
- Screen refresh rate: 60Hz
- Supported ports: 2*Mini-HDMI+4*Type-C
- Apple direct connection: Supports direct connection to Apple 15

▸ Triple-Display Synergy Architecture



M3400

34" 797.22(W)*333.72(H)mm

- Mode: 34" (21:9)
- Brightness: 300cd/m2
- Response Time: 2ms
- Resolution: 3440*1440 4K Curved 1900R
- Refresh rate: 165Hz
- Port: DC+HDMI*2+DP+USB+AUDIO

▸ High refresh rates of up to 165Hz
▸ Ultra High Definition (UHD) 4K high resolution



M4900

49" 1198.08*336.96mm

- Mode: 49" (32:9)
- Brightness: 350cd/m2
- Response Time: 2ms
- Resolution: 5120*1440 5K Planar 1800R
- Refresh rate: 144Hz
- Port: DC+HDMI/DP+AUDIO+Type-C*1+USB-A*2+USB-B*1

▸ High refresh rates of up to 144Hz
▸ Ultra High Definition (UHD) 5K high resolution



P1562

15.6" 362*227*13mm

- Display screen size: 15.6" LCD screen
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- Supported ports: 1*Mini-HDMI+ 2*Type-C(DP+PD)+ 1*3.5mm Audio out
- Apple direct connection: Supports direct connection to Apple 15

▸ Type-C direct connection with one cable



PD141/156JH-P/161/185/210

14" 320*200*7mm(Thickest 15mm)

- Display screen size: 14" 15.6" 16" 18.5" 21.5"
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- port: 1*Mini-HDMI 2*Type-C 1*3.5mm Audio out
- Apple direct connection: Supports direct connection to Apple 15
- Case color: Plastic

▸ Type-C direct connection with one cable



PD141T / PD156T

14" 320*200*7mm(Thickest 15mm)

- Display screen size: 14" 15.6"
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- Touch panel: G+G
- Supported ports: 1*Mini-HDMI+2*Type-C+1*3.5mm Audio out
- Apple direct connection: Supports direct connection to Apple 15
- Case color: Plastic

▸ Type-C direct connection with one cable



PD152

15.6" 362*227*13mm

- Display screen size: 14" 15.6" 16" 18.5"
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- Supported ports: 1*Mini-HDMI+2*Type-C+1*3.5mm Audio out
- Apple direct connection: Supports direct connection to Apple 15
- Housing type: Plastic

▸ Type-C direct connection with one cable



PD156

15.6" 354*218*5mm(Thickest 9mm)

- Display screen size: 15.6"
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- Supported ports: 1*Mini-HDMI+2*Type-C+1*3.5mm Audio out
- Apple direct connection: Supports direct connection to Apple 15
- Housing type: Metal
- Type-C direct connection with one cable



PD215-P

15.6" 355*215*23mm(thickness)

- Display screen size: 15.6" LCD screen *2
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- brightness: 250cd/m2
- Supported ports: 2*Type-C+HDMI*1
- Apple direct connection: Supports direct connection to Apple 15
- Housing type: Plastic

▸ Type-C direct connection with one cable



PD153

15.6" 362*227*13mm

- Display screen size: 15.6"
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- Supported ports: 1*Mini-HDMI+2*Type-C+1*3.5mm Audio out
- Apple direct connection: Supports direct connection to Apple 15
- Housing type: Plastic

▸ Type-C direct connection with one cable



PD158 / PD168

15.6" 362*227*14mm

- Display screen size: 15.6" 16"
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- Supported ports: 1*Mini-HDMI 2*Type-C 1*3.5mm Audio out
- Apple direct connection: Supports direct connection to Apple 15
- Housing type: Plastic

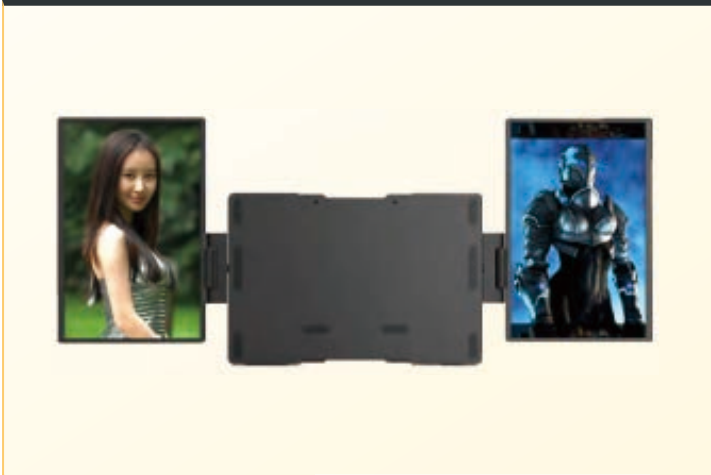
▸ Type-C direct connection with one cable



PD215-M

15.6" 355.7*217.3*24.4mm(thickness)

- Display screen size: 15.6" LCD screen *2
- Screen resolution: 1920*1080 IPS
- Screen refresh rate: 60Hz
- brightness: 250cd/m2
- Supported ports: 2*Type-C+HDMI*1
- Apple direct connection: Supports direct connection to Apple 15
- Housing type: Metal
- Type-C direct connection with one cable



PD414 / PD415

14" 365*225*40mm(thickness)

- Display screen size: 14" 15.6" 16" LCD screen *2
- Screen resolution: 1920*1200 IPS
- Screen refresh rate: 60Hz
- brightness: 200cd/m2~230cd/m2
- Supported ports: 2*Mini HDMI+2*Type-C
- Apple direct connection: Supports direct connection to Apple 15

▸ Type-C direct connection with one cable

NoteBook

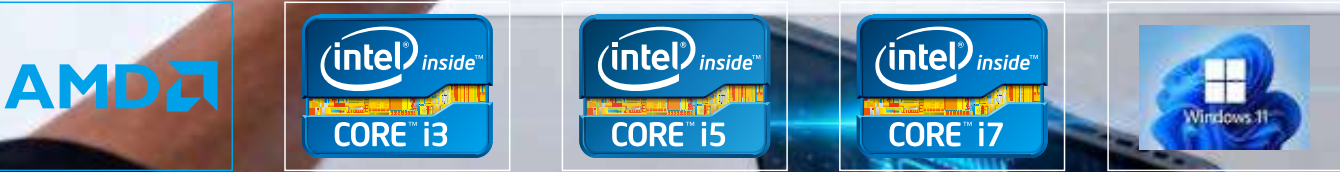


Intel Products

- ARL-H Ultra 225H/255U
- AlderLake-N N150/N100/N95/N300
- AlderLake i3-1215U/i5-1235U/i7-1255U/i5-12450H/i7-12650H
- RaptorLake i3-1315U/i5-13420H/i7-13620H
- MeteorLake Ultra-125H// 125U / 135U

AMD Products

- Picasso RYZEN-5 3500U
- Barcelo RYZEN-7 5825U
- Rembrandt RYZEN-5 6600H/7535U/7430U/3500U
- RYZEN-7 6850H/7735U/8845HS/7735HS/7435HS



NP1006-GA333-TC

10.1" 278.6*185.73*20.55mm

- CPU: A735 Dual-Core Arm Cortex-A73 + Hexa-Core Arm Cortex-A53, up to 2.0GHz
- LCD: 10.1" 800*1280IPS
- 6GB +128GB / TP: NA / 180° / 3.7V/7000mAh
- I/O Ports: 1*DC; 1*USB3.2 Gen1;1*USB Type-C(Data/PD);1*USB3.0; 1*Q3.5mm Audio Jack;1* MicroSD;

➤ ABCD PlasticSlim & Thin

180° | <850G | 6GB/128GB



NP1415-TU-SCD

14.1" 14":19.9mm

- CPU: Intel® Alder Lake / 1235U
- LCD: 14"/15.6"/16.0"/17.3" /18.5"
- 8GB+256GB / 180° / 2M / 51.3W 14"/62.7W 15.6" 16.0" 17.3"
- I/O Ports: USB3.0*3+USB Type C*2+HDMI+RJ45

➤ Dual Fans or Single FanThin and light

180° | 1.5~2KG | 8GB/256GB



EDU-NP110-S

11.6" 292*210*21.8mm

- CPU: Intel Jasper Lake N4500
- LCD: 11.6" 1366*768 TN
- 360deg / G+FF / 8GB / 64GB / 2.0M / 7.6V/5200mAh
- I/O Ports: 1*DC; 1*USB3.0 Gen1;1*USB Type-C Full function;1*HDMI standard;1*USB3.0; 1*3.5mm Audio Jack;1* MicroSD; 1x RJ45

➤ Slim & ThinRJ45IP54 76cm (Wooden floor)

360° | 8GB / 64GB



NP1565-XU-CS

15.6" 357.4*229.5*20.6mm

- CPU: Intel® Alder Lake / 1235U
- LCD: 15.6" 1920*1080 IPS
- 8GB+256GB / 2M / 5000mAh/7.6V
- I/O Ports: 2*USB 3.0,1*TypeC, 1* HDMI

➤ Super narrow bezel

180° | <1.7KG | 8GB/128GB



NP14-XU-DY/NP15-XU-DY

14.0/15.6" 332.5*223.4*20.5mm
357.4*229.5*20.6mm

- CPU: Intel® Pentium Gold Processor Amber Lake 6500Y
- LCD: 14.0" 15.6"1920*1080 IPS
- 4GB+128GB / 2.0MP / 7.6V/5000mAh / DC 3.5mm 12V/2A
- I/O Ports: USB3.0*2+USB Type C*1+3.5mm standard headphonejack+HDMI+Micro SD+RJ45(Optional)

➤ Platic or AD metalssuper narrow bezel/ Low cost

180° | 4GB / 128GB



NP14-8139-SC/NP15-8139-SC

14/15" 321.7*208.4*19.8mm
357.4*245.2*20.7mm

- CPU: Intel® Alder Lake i3-1215U
- LCD: 14"/15.6" 1920*1080 IPS /16.0"/17.3" /18.3"(Optional)
- 8GB / 128~512GB / 2.0MP / 7.6V/5000mAh 11.4V/5500mAh
- I/O Ports: USB3.2*2+USB2.0*1+ Type C*1+3.5mm standard headphone jack+1*HDMI+1*Micro SD+RJ45(Optional)

• super narrow bezel Ethernet Network RJ45(Optional) Rich Interfaces

180° | 8GB / 256GB



NS148-T

14.0" 319.2*230.8*18.1mm

- CPU: Intel® Alder Lake i3-1215U
- LCD: 14.0" 1920*1200 IPS /15.6"/16.0"/17.3" (Optional)
- 8GB / 256GB / 1.0MP / 11.4V/4825mAh
- I/O Ports: USB3.2*1+USB2.0*1+ Type C*2+3.5mm standard headphone jack+HDMI+Micro SD+RJ45(Optional)

• A Metal BCD Plastic/Full plastic/ A metal / ACD metal optional
• Rich Interfaces/Camera Lock and Kensington Lock

360° | 8GB/256GB



NM14-326-V

14.0" 313*225.7*15.9mm

- CPU: Intel® Alder Lake i3-1215U/
- LCD: 14.0" 1920*1200 IPS
- 8GB / 256GB / 1.0MP / 11.55V/4330mAh
- I/O Ports: USB3.2*2+USB2.0*1+ Type C*3+3.5mm standard headphone jack+1*HDMI

• super narrow bezel Ultrathin / Rich Interfaces

1.0MP | 8GB / 256GB



NP14-336R-FTX

14.0" 309.5*216.8*16.55mm

- CPU: AMD Ryzen™ 7 8745HS 8 core 16 threads basic frequency 3.8GHz, max turbo frequency 4.9GHz 4nm TDP 28W
- LCD: 14.0" 16:10 1920*1200 FHD IPS
- DDR5 16G 5600MHz / 512GB / 2.0MP 1080p / 11.61V/55Wh
- I/O Ports: USB3.2*1+USB2.0*1+ Type C*2+3.5mm standard headphone jack+1*HDMI+RJ45

• Asuper light About 1Kg / super narrow bezel

1KG | DDR5 16G 5600MHz / 512GB



AP238A6

23.8" 539*395*55mm

- CPU: Intel® Alder Lake / Raptor lake (1235U /1335U) 15W~28W
- LCD: 23.8" FHD 1920*1080 VA/IPS Full view
- Memory: 8GB
- eMMC: 256GB SSD
- I/O Ports: USB2.0*4+USB3.0*2,1* HDMI / 1*DC Jack/VGA,1*3.5mm standard headphone jack+RJ45(100M/1000M)
- Dimensions(mm): 539*395*55mm; <4.6Kg

<4.6KG | 8GB/256GB



AP270A2

27.3" 614*56*462mm

- CPU: Intel® Alder Lake / Raptor lake (1235U /1335U) 15W~28W
- LCD: 27.3" FHD 1920*1080 VA/IPS Full view
- Memory: 8GB
- eMMC: 256GB SSD
- I/O Ports: USB2.0*4+USB3.0*2,1* HDMI / 1*DC Jack/VGA,1*3.5mm standard headphone jack+RJ45(100M/1000M)
- Dimensions(mm): 614*56*462mm; <5.6Kg

<5.6KG | 8GB/256GB



A237

23.8" 539*426*53.6mm

- CPU: Intel® Alder Lake i3-1215U
- LCD: 23.8" FHD 1920*1080 IPS Full view
- 8GB / 256GB
- I/O Ports: USB2.0*2+USB3.0*2+HDMI*1+VGA*1+3.5mm standard headphone jack+RJ45(100M/1000M)+DC 5.5mm

• HDD+SSD for capacity expansion
• Strong performance
• Rich Interfaces

2M | 8GB/256GB | DC 19V 4.72A



A270

27" 616*460*60mm

- CPU: Intel® Alder Lake i3-1215U
- 27" FHD 1920*1080 IPS Full view
- 8GB / 256GB
- I/O Ports: USB2.0*1+USB3.0*4+HDMI*1+VGA*1+3.5mm standard headphone jack+RJ45(100M/1000M)+DC 5.5mm

• HDD+SSD for capacity expansion
• Ethernet Network RJ45 100M/1000M
• Rich Interfaces

2M | 8GB/256GB | DC 19V 4.72A



Mini PC

PC-DNB19

130*127*46.9mm

- CPU: Intel Alder Lake N (N150)
- Memory: 8GB
- eMMC: 128GB
- I/O Ports: 4*USB TypeA+1*Type-C+1*DP +1*HDMI+2*RJ45(1*2.5GLAN + 1*1GLAN) Jack+
- Weight: <0.8KG

- Platic
- Low Cost

<0.8KG | 8GB/256GB

M2

117*112*36mm

- CPU: Intel Alder Lake N100/N200/N300/N95 Twin Lake N150
- SO DIMM DDR4, up to 16GB / M.2 PCIe Gen3
- I/O Ports: 2 x USB 3.2 Gen1+1 x USB 2.0+1 x Type-C data only USB2.0+1 x TF+1 x Type-C Full function (USB3.2 Gen1+DP1.2 +PD) +1 x 3.5mm Combo Jack+2 x HDMI 1.4 Type A+2 x RJ45,1000M

- Platic
- Low Cost

SO DIMM DDR4, up to 16GB / M.2 PCIe Gen3

Mini PC

M1

186.5*183*37mm

- CPU: Intel® Alder Lake i3-1215U
- 8GB / 256GB
- I/O Ports: USB2.0*1+USB3.0*4+HDMI*1+VGA/DP*1+3.5mm standard headphone and microphone jack+RJ45(100M/1000M)+DC 5.5mm

- Slim & Thin
- Metal casing
- Cost-effective

Mini PC

Tablet

Touch the Future

Comprehensive tablet lineup from 7-inch to 15.6-inch, featuring rugged IP54/IP68 options and 5G.



CPU

- Rockchip-RK3326 Quad-core 4*A7 1.3GHz (WIFI)
 - Rockchip-RK3562 Quad-core 4*A53 2GHz (WIFI)
 - Allwinner-A133 Quad-core 4*A53 1.6GHz (WIFI)
 - Allwinner-A523 Octa-core 8*A55 1.8GHz (WIFI)
- MTK-MT8768 Octa-core 4*A53 1.8+4*A53 2.3GHz (4G LTE)
 - MTK-MT8786 Oct-core 2*A75 2.0GHz+6*A55 1.8GHz (4G)
 - MTK-MT8781 Oct-core 2*A76 +6*A55 2.0GHz (4G)
 - MTK-MT8755/MT8755T/MT8791/MT8791T/MT8775T,Oct-core(5G)
- Unisoc-T310 Quad-core 1*A75 2.0GHz+3*A55 1.8GHz (4G LTE)
 - Unisoc-T606 Octa-core 2*A75 1.6GHz +6*A55 1.6Ghz (4G LTE)
 - Unisoc-T616 Octa-core 2*A75 2.0GHz+6*A55 1.8Ghz (4G LTE)
 - Unisoc T765,Dual-core A76 2.3Ghz + Six-core A55 2.1GHz





K801

8" 159*185*18mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 32GB ROM+3G RAM
- Display: 8"800*1280 IPS
- TP: G+P
- Camera: 2M main camera+ 0.3M sub camera
- Battery: 3500mAh

• Cost-effective / For Kids



K101

10.1" 263*180.5*20mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 32GB ROM+3G RAM
- Display: 10.1"800*1280 IPS
- TP: G+P
- Camera: 2M main camera+ 0.3M sub camera
- Battery: 5000mAh

• Cost-effective / For Kids



Q88

7" 181.9*121.5*10.5mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 32GB ROM+ 3G RAM
- Display: 7"1024*600 TN/IPS
- TP: G+P
- Camera: 2M FF main camera+ 0.3M sub camera
- Battery: 2500mAh Max3000mAh

• Cost-effective / For Kids



K704

7" 216.72*149.52*27.53mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 32GB ROM+3G RAM
- Display: 7"1024*600 TN/IPS
- TP: G+P
- Camera: 2M main camera+ 0.3 Msub camera
- Battery: 2500mAh Max3000mAh

• Cost-effective / For Kids



W712

7" 188.5*108.2*9.5mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 32GB ROM+ 3G RAM
- Display: 7"800*600 IPS
- Camera: 2M main camera+ 0.3M sub camera
- Battery: 2400mAh Max3000mAh

• Slim & Thin / Cost-effective



W812

8" 208*124*9.7mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 32GB ROM+3G RAM
- Display: 8" 800*1280 IPS
- Camera: 2M main camera+ 0.3M sub camera
- Battery: 3500mAh

• Cost-effective / Big battery, super battery life



W813

8" 211.3*126.3*9mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 32GB ROM+3G RAM
- Display: 8" 800*1280 IPS
- Camera: 2M main camera+ 0.3M sub camera
- Battery: 4000mAh

• Dual speakers / Double color injection plastic casing



W835

8" 201.9*124.3*8.3mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 64GB ROM+3G RAM
- Display: 8"800*1280 IPS
- Camera: 2M main camera+ 0.3M sub camera
- Battery: 3500mAh

• Cost-effective / Dual speakers / Support 2.5D touch screen



W115

10.1" 252.6*166.7*14.5mm

- Platform: T606 Oct-core 2*A75 1.6Ghz+6*A55 1.6Ghz (4G)
- Memory: 64G ROM+4G RAM
- Display: 10.1"1200*1920 IPS
- Camera: 8M AF main camera+ 5.0M sub camera
- Battery: 8000mAh Max10000mAh

• High performance,flagship chipset / Water/dust/fall proof Ip68 /Support Fast charging



W309

10.95" 258*169.6*8mm

- Platform: A523 Octa-core 8*A55 2.0GHz
- Memory: 64GB ROM+3G RAM
- Display: 10.95" 800*1280 IPS incell
- Camera: 5M FF main camera+ 2.0M sub camera
- Battery: 5000mAh Max7500mAh

• Ultra-thin and ultra-narrow sides / 2K Ultra-high-definition display Compatible / 2*BOX stereo / WiFi/3G/4G Compatible



W112

10.1" 252*154*9.8mm

- Platform: A333 Single core Cortex-A73 and Quad core Cortex-A53 up to 1.8GHz
- Memory: 64GB ROM+3G RAM
- Display: 10.1" 800*1280
- Camera: 5M FF main camera+2.0M sub camera
- Battery: 5000mAh

• Cost-effective / Plastic casing / WiFi/3G/4G Compatible



W107

10.1" 246.5*163.2*9.0mm

- Platform: A523 Octa-core 8*A55 2.0 GHz
- Memory: 64GB ROM+3G RAM
- Display: 10.1" 800*1280IPS
- Camera: 5M FF main camera+ 2.0M sub camera
- Battery: 5000mAh

• WiFi/3G/4G Compatible / Metal casing / 2.5D touch screen



W318

11.97" 281.6*177.8*8mm

- Platform: T606 Octa-core 2*A75 1.6GHz +6*A55 1.6Ghz (4G)
- Memory: 128G ROM+4G RAM
- Display: 11.97" 1200*2000 IPS incell
- Camera: 13M FF main camera+ 5.0M sub camera
- Battery: 7000mAh (Optional PD Type-c)

• Ultra-thin and ultra-narrow sides / Ultra-high-definition display / 2*BOX Stereo / WiFi/3G/4G Compatible / Fast charging



W319

11.97" 279.4*174.9*7.5mm

- Platform: T606 Octa-core 2*A75 1.6GHz +6*A55 1.6Ghz (4G)
- Memory: 128G ROM+4G RAM
- Display: 11.97" 1200*2000 IPS incell
- Camera: 13M FF main camera+ 5.0M sub camera
- Battery: 7000mAh (Optional PD Type-c)

• Ultra-thin and ultra-narrow sides / Ultra-high-definition display / 4*BOX Stereo / WiFi/3G/4G Compatible / Fast charging



W136

13.36" 309.41*201.49*7.9mm

- Platform: T606 Octa-core 2*A75 1.6GHz +6*A55 1.6Ghz (4G)
- Memory: 128G ROM+4G RAM
- Display: 13.36" 1200*1920 incell IPS
- Camera: 13M FF main camera+ 5.0M sub camera
- Battery: 8000mAh Max10800mAh (Optional PD Type-c)

► Ultra-thin and ultra-narrow sides / Ultra-high-definition display / Metal casing / WiFi/3G/4G Compatible / Fast charging



CM101/CM156/CM215

15.6" 403*252*30mm

- Memory: 16/32/64GB ROM+ 2/3/4G RAM
- Display: 10.1" 15.6" 21.5" 1280*800/1920*1080 IPS
- TP: G+G
- Battery: DC 5V/2A 12V/2A

► Large display with clear date, time, week and weather / One-click schedule reminders & multi-alarm support

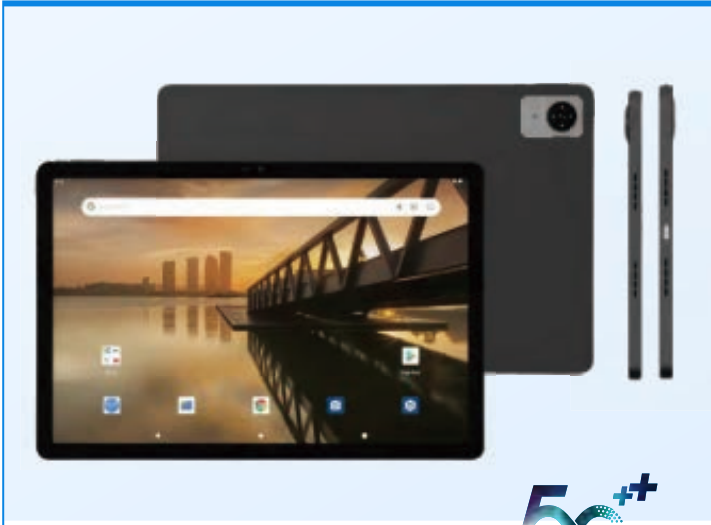


M1095G

10.95" 258.5*170*8.5mm

- Platform: MT8755 Oct-core
- Mobile standard: 5G
- Memory: 4G RAM+64GB ROM
- Display: 10.95" 1200*1920 IPS incell
- Camera: 2.0M sub camera + 5M FF main camera
- Battery: 8000mAh max7500mAh (Support PD Type-c)

► 2*BOX Stereo / WiFi 6 / Fast charging

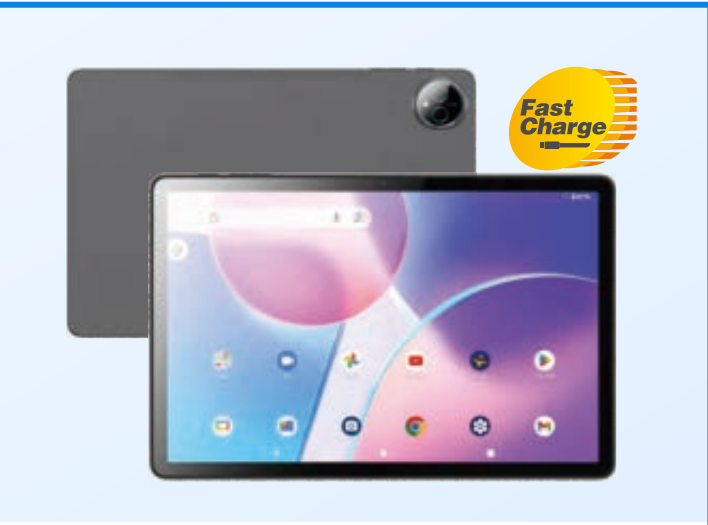


U1098

10.95" 256*167*8.0mm

- Platform: MT8755 Oct-core
- Mobile standard: 5G
- Memory: 6G RAM+128GB ROM
- Display: 10.95" 1200*1920 IPS 90Hz incell
- Camera: 8.0M sub camera + 13MAF main camera
- Battery: 10000mAh (Support PD Type-c)

► Metal casing / 4*BOX Stereo / Fast charging



M1021/M1095

10.1" 242.7*161.5*8mm

- Platform: T606 Oct-core 2*A75+6*A55 1.6Ghz
- Memory: 4G RAM+64GB ROM
- Display: 10.1"800*1280IPS /10.95 "1200*1920IPS
- TP: G+G
- Camera: 2.0M sub camera + 5M FF main camera
- Battery: 7000mAh

► Ultra-thin / Metal casing / 2*BOX Stereo



M1197

11.97" 246.5*161.5*7.4mm

- Platform:Oct-core 2*A76 +6*A55 2.0GHz
- Memory: 4G RAM+64GB ROM
- Display: 11.97" 1200*2000 IPS incell
- Camera: 5.0M sub camera+13M AF main camera
- Battery: 7000mAh (Support PD Type-c)

► Metal casing / 4*BOX Stereo WiFi 6 / Fast charging



U1197

11.97" 246.5*161.5*7.4mm

- Platform: MT8755 Oct-core
- Memory: 6G RAM+128GB ROM
- Display: 11.97"1200*2000 IPS incell
- Camera: 5.0M sub camera+13M AF main camera
- Battery: 10000mAh (Support PD Type-c)

► Metal casing / 4*BOX Stereo / WiFi 6 Optional / Fast charging



M1340

13.36" 308.2*200.3*8mm

- Platform: Oct-core 2.0GHz
- Memory: 6G RAM+128GB ROM
- Display: 13.36" 1200*1920 IPS incell
- Camera: 5.0M sub camera+13M AF main camera
- Battery: 10000mAh (Support PD Type-c 33W)

► Metal casing / 4*BOX Stereo / Fast charging / Type-C To RJ45



M1560

15.6" 308.2*200.3*8mm

- Platform: Oct-core 2.0GHz
- Memory: 6G RAM+128GB ROM
- Display: 15.6" 1920*1080 IPS
- Camera: 5.0M sub camera+13M AF main camera
- Battery: 10000mAh (Support PD Type-c 33W)

› Metal casing / 4*BOX Stereo / Fast charging



M8130

8" 214.8*133.8*11mm

- Platform: Quad-core 2.0GHz
- Memory: 4G RAM+64GB ROM
- Display: 8"800*1280 IPS
- Camera: 2.0M sub camera +5M FF main camera
- Battery: 4000mAh Max5000mAh

› Big battery, super battery life / Water/dust/fall proof IP54 / Fast charging / Optional NFC



MR1031

10.1" 252.6*166.7*14.5mm

- Platform: Oct-core 1.6GHz
- Memory: 4G RAM+64GB ROM
- Display: 10.1"incell,FHD
- Camera: 5.0M sub camera+8M main camera
- Battery: 8000mAh,Max10000mAh

› Big battery, super battery life / Water/dust/fall proof IP68 / Fast charging



MR1095

10.95" 263.6*174.7*14.5mm

- Platform: Oct-core 1.6GHz (4G)
- Memory: 4G RAM+64GB ROM
- Display: 10.95" incell,FHD
- Camera: 5.0M sub camera+ 8M main camera
- Battery: 8000mAh,Max10000mAh

› Big battery, super battery life / Water/dust/fall proof IP68 / Fast charging



M1028TC

10.1" 259.7*165.4*13.3mm

- Platform: Quad-core 2.0GHz
- Memory: 4G RAM+64GB ROM
- Display: 10.1" 800*1280 IPS /1920*1200 IPS
- Camera: 2.0M sub camera +5M FF main camera
- Battery: 5000mAh Max8000mAh

› Big battery, super battery life / Water/dust/fall proof IP54 / Fast charging / Optional NFC



M1025

10.1" 238.7*157.5*10.5mm

- Platform: Oct-core 1.6GHz
- Memory: 4G RAM+64GB ROM
- Display: 10.1"800*1280 IPS
- TP: G+G
- Camera: 2.0M sub camera + 5M FF main camera
- Battery: 7500mAh Max9000mAh

› Water/dust/fall proof IP54 / Ultra-high-definition display / HDMI+NFC



MR1096

10.95" 263.8*175*9.8mm

- Platform: Oct-core 1.6GHz (4G)
- Memory: 4G RAM+64GB ROM
- Display: 10.95" incell,FHD
- Camera: 5.0M sub camera+ 8M main camera
- Battery: 8000mAh,Max10000mAh

› Big battery, super battery life / Water/dust/fall proof IP68 / Fast charging / Metal



MR1099

10.95" 263*176*15.8mm

- Platform: Oct-core 2.0GHz
- Memory: 6G RAM+128GB ROM
- Display: 10.95" incell,FHD
- Camera: 5.0M sub camera+13M AF main camera
- Battery: 8000mAh Max10000mAh

› Metal casing / 4*BOX Stereo / Fast charging

E-ink Reader

Read Naturally

E-ink readers with grayscale and color options, stylus support, and multi-level dimming.



ER06S



ER06



ER78



EG7C



EG103



S501



S66



S66 color



S103

- Supports Bookmarks, Font Switching, Import, Zoom, etc.
- Support dual color front light
- Multi touch

ER06S

6" 152.5*109*7.1mm

- Platform: Quad-Core upto 1.5GHz
- Memory: 1GB+32GB
- Display: 6" E-ink carta Display 1024x758, 212PPI
- Battery: 2200mAh/3.7V



- Supports Bookmarks, Font Switching, Import, Zoom, etc.
- Support dual color front light
- High Definition Display



ER06

6" 152.2*109*7.1mm

- Platform: Rockchip RK3566 Quad-Core upto 1.8GHz
- Memory: 3GB+32GB
- Display: 6" E-ink carta Display 1404x1872, 300PPI
- Battery: 2200mAh/3.7V

- Supports Bookmarks, Font Switching, Import, Zoom, Voice-input,etc.
- Supports 4096 color E-paper
- E-ink paper 16-level Grayscale



EG7C

7" 155.9*139.6*6.2mm

- Platform: Octa-core,4xCortex-A72@2.2GHz + 4xCortex-A53@1.8GHz
- Memory: 4GB+64GB
- Display: 7"E-ink Kaleido3 Colorful Display
- TP: Capacitive Touch Multi touch
- Battery: 2900mAh/3.7V

- Supports Bookmarks, Font Switching, Import, Zoom, Voice-input,etc.
- Support dual color front light
- Support active capacitive stylus pen



ER78

7.8" 197.2*138.7*8mm

- Platform: Rockchip RK3566 Quad-Core upto 1.8GHz
- Memory: 3GB+32GB
- Display: 7.8" E-ink carta Display 1404x1872, 300PPI
- Battery: 3200mAh/3.7V

- Supports Bookmarks, Font Switching, Import, Zoom, Voice-input,etc.
- E-ink paper 16-level Grayscale
- Multi-level dimming, dual color_temp.



ER103

10.3" 243*176*6.6mm

- Platform: Quad-core1.8Ghz
- Memory: 4G+64GB
- Display: 10.3" E-ink carta Display 1404x1872, 300PPI
- TP: Capacitive Touch Multitouch
- Battery: 4600mAh/3.7V

- Supports Bookmarks, Font Switching, Import, Zoom, etc.
- Black&White 16-level Grayscale
- Multi touch



S501

5.5" 147.3*81.8*7.65mm

- Platform: Quad-core 1.8Ghz
- Memory: 2GB RAM+32GB ROM
- Display: 5.5",E-ink,268PPI
- TP: Touch Multi touch
- Battery: 2950mAh/3.85V
- Weight: about 166g

- Supports Bookmarks, Font Switching, Import, Zoom, etc.
- kaleido plus,4096color
- Multi-level dimming, dual color_temp.



S66 color

6" 153.2*107*6.9mm

- Platform: Quad-core 1.8Ghz
- Memory: 2GB RAM+32GB ROM
- Display: 6",1072*1448,E-ink,300PPI; 6", 482*536,color,120PPI
- TP: Capacitive Touch Multi touch
- Battery: 1700mAh/3.8V
- Weight: about 136g

- Supports Bookmarks, Font Switching, Import, Zoom, etc.
- Carta 1200 16-level Grayscale
- Fast charging
- Multi-level dimming, dual color temp.



S66

6" 153.2*107*6.9mm

- Platform: Quad-core 1.8Ghz
- Memory: 1GB RAM+32GB ROM
- Display: 6",1072x1448,E-ink,300PPI
- TP: Capacitive Touch
- Battery: 1700mAh/3.8V
- Weight: about 143g

- Supports Bookmarks, Font Switching, Import, Zoom, voice-input,speaker,etc.
- Sailun E-ink paper 16-level Grayscale
- Multi-level dimming, dual color_temp.
- Support Electromagnetic Stylus Pen-4096



S103

10.3" 182*223.5*6.5mm

- Platform: Quad-core 1.8Ghz
- Memory: 4GB RAM+64GB ROM
- Display: 10.3",1404*1872,E-ink,227PPI
- TP: Capacitive Touch Multi touch
- Battery: 5000mAh/3.8V
- Weight: about 435.5g

CPR-1000

CAR DVR

- ▶ 1080P Full HD recording · 27.5FPS
- ▶ WiFi + APP preview (Android / iOS)
- ▶ Wide-angle lens for full coverage
- ▶ RTC battery keeps clock for 1 month



SPECIFICATIONS

CPU	SSC372
Front Camera	CMOS:2M,SENSOR GC2083 · Lens:4G, D=130°,H=100°,V=60°
Video Format	H.264 TS
Frame Rate	1920*1080@27.5FPS/30FPS
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
WIFI	YES
WDR	NO
USB	USB 2.0
Power Source	Mini USB 5V/1.5A
Button cell	3.0V/5mAH
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	85g
Dimension	90×40×40mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-1006

CAR DVR

- ▶ Front & rear 1080P Full HD recording
- ▶ 27.5FPS frame rate · wide-angle lens
- ▶ WiFi + APP preview (Android / iOS)
- ▶ RTC battery keeps clock for 1 month



SPECIFICATIONS

CPU	SSC377D
Front Camera	CMOS:2M,GC2053 · Lens:4G,D=120°,H=110°,V=57°
Rear Camera	1920*1080@27.5fps
Video Format	H.264 MOV
Frame Rate	1920*1080@27.5FPS/30FPS
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
GPS	YES(Optional)
WDR	NO
USB	USB 2.0
Power Source	TYPE-C 5V/1.5A
Battery	Super Capacitor
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	60g
Dimension	85.5×36×22mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-1005

CAR DVR

- ▶ 1080P Full HD recording · 27.5FPS
- ▶ WiFi + APP preview (Android / iOS)
- ▶ Wide-angle lens for full coverage
- ▶ RTC battery keeps clock for 1 month



SPECIFICATIONS

CPU	SSC372
Front Camera	CMOS:2M,SENSOR GC2083 · Lens:4G,D=120°,H=110°,V=57°
Video Format	H.264 TS
Frame Rate	1920*1080@27.5FPS/30FPS
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
WIFI	YES
WDR	NO
USB	USB 2.0
Power Source	Mini USB 5V/1.5A
Button cell	3.0V/5mAH
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	85g
Dimension	76.5×25.15×27.30mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-3000

CAR DVR

- ▶ 3.0" IPS panel · wide-angle view
- ▶ Front 2560×1440 Quad HD + rear 1080P
- ▶ Loop recording · one-key / collision lock
- ▶ Clock data saved for 1 month



SPECIFICATIONS

CPU	V851S3
LCD	3.0" IPS (360X640)
Front Camera	CMOS:4M, GC4653 · Lens: D=136°,H=115°,V=61° · Frame Rate : 2560*1440@25 / 30/FPS
Rear Camera	1920*1080@25 / 30FPS
Video Format	H.264 TS
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
WIFI	YES(Optional)
WDR	NO
USB	USB 2.0
Power Source	TYPE-C 5V/2.0A
Battery	button battery 5.5mAh
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	67g
Dimension	88.5×51.5×35mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-3002U

CAR DVR

- ▶ Front 3840×2160 Ultra HD + rear 1080P
- ▶ 27.5FPS · WDR wide dynamic range
- ▶ ADAS + BSD driving assistance
- ▶ Built-in GPS · super capacitor power



SPECIFICATIONS

CPU	NT98529
LCD	3.0" (854*480)
Front Camera	CMOS:8M,SENSOR OS08C10 · Lens:6G+IR, D=175°,H=152°,V=84°
Rear Camera	1920*1080@27.5FPS/30FPS
Video Format	H.265 MOV
Frame Rate	3840*2160@27.5FPS/30FPS
Storage Card	SD Card
Card Capacity	Support 256G
G-sensor	YES
GPS	YES(Optional)
WIFI	YES(Optional)
WDR	YES
ADAS / BSD	YES(Optional)
USB	USB 2.0
Power Source	TYPE-C USB 5V/2.0A
Battery	Super Capacitor
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	105g
Dimension	80×60.5×32mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-2421

CAR DVR

- ▶ 2.4" IPS panel · real-time preview
- ▶ 2K 360° panoramic recording
- ▶ Loop recording · collision auto lock
- ▶ 1080P rear camera · power-off save



SPECIFICATIONS

CPU	NT96580
LCD	2.4"IPS (480*640)
Front Camera	CMOS:6M,SENSOR GC6613 · Lens:4G+2P+IR, H=210°,V=210°
Rear Camera	1920*1080@25 / 30FPS/1028*720P
Video Format	encoding: H.265 ; storage: MOV
Frame Rate	2048*2048@25FPS / 30FPS
Storage Card	SD Card
Card Capacity	Support 256G
G-sensor	YES
GPS	YES(Optional)
WDR	NO
ADAS / BSD	YES(Optional)
USB	USB 2.0
Power Source	Mini USB 5V/1.5A Cable lenth=3M
Battery	Super Capacitor 5.5V/2.5F
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	91g
Dimension	85×72×30mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-3200

CAR DVR

- ▶ 3.2" IPS panel · wide-angle view
- ▶ Front 2560×1440 Quad HD + rear 1080P
- ▶ Loop recording · one-key / collision lock
- ▶ Clock data saved for 2 months



SPECIFICATIONS

CPU	V851S3
LCD	3.20" IPS
Front Camera	CMOS:4M, GC4653 · Lens: D=136°,H=115°,V=61°
Rear Camera	1920*1080@25 / 30FPS
Video Format	H.264 TS
Frame Rate	2560*1440@25 / 30fps
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
WIFI	YES(Optional)
WDR	NO
Power Source	TYPE-C 5V/2.0A
Battery	button battery 5.5mAh
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	80g
Dimension	85×52.5×30.5mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-9660

CAR MIRROR DVR

- ▶ 9.6" IPS + capacitive touch screen
- ▶ Front & rear 1080P Full HD recording
- ▶ 27.5FPS · wide-angle lens
- ▶ External GPS · super capacitor power



SPECIFICATIONS

CPU	SA830C
LCD	9.6" IPS(320*1280)
TP	Capacitive Touch Screen
Front Camera	CMOS:2M,SENSOR SC2336 · Lens:2G2P, D=123°,H=105°,V=57°
Rear Camera	1920*1080@27.5FPS/30FPS
Video Format	H.264 MOV
Frame Rate	1920*1080@27.5FPS/30FPS
Storage Card	SD Card
Card Capacity	Support 256G
G-sensor	YES
GPS	YES(Optional),external
ADAS / BSD	NO
USB	USB 2.0
Power Source	TYPE-C 5V/2.5A
Battery	Super Capacitor
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	365g
Dimension	256×72×17mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-1188

CAR MIRROR DVR

- ▶ 10.99" IPS + capacitive touch screen
- ▶ Front & rear 1080P Full HD recording
- ▶ 30FPS frame rate · wide-angle lens
- ▶ External GPS module supported



SPECIFICATIONS

CPU	V553
LCD	10.99" IPS(462*1920)
TP	Capacitive Touch Screen
Front Camera	CMOS:2M,SENSOR GC2083 · Lens:2G2P, D=123°,H=105°,V=57°
Rear Camera	1920*1080@30FPS
Video Format	TS
Frame Rate	1920*1080@30FPS
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
GPS	YES(Optional),external
WIFI	NO
ADAS / BSD	NO
USB	USB 2.0
Power Source	TYPE-C 5V/2.5A
Battery	NO
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	360g
Dimension	262×74×26mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-1228

CAR MIRROR DVR

- ▶ 11.26" IPS + capacitive touch screen
- ▶ Front 3840×2160 Ultra HD + rear 1080P
- ▶ WDR · wide-angle · ADAS + BSD
- ▶ External GPS · lithium battery



SPECIFICATIONS

CPU	NT98529
LCD	11.26" IPS
TP	Capacitive Touch Screen
Front Camera	CMOS:8M,SENSOR OS08C10 · 3840*2160@27.5FPS/30FPS · Lens:D=135.6°,H=113°,V=60°
Rear Camera	AHD,2.0M,1920*1080@27.5FPS/30FPS
Video Format	H.264/265 MOV
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
GPS	YES(Option)
WDR	YES
ADAS / BSD	YES(Option)
USB	USB 2.0
Power Source	TYPE-C 5V/2.5A
Battery	350mAh Lithium Polymer Battery
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	400g
Dimension	320×75.8×45.7mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-1098

CAR MIRROR DVR

- ▶ 10.99" IPS + capacitive touch screen
- ▶ Dual AHD camera 1080P Full HD
- ▶ 27.5FPS · wide-angle lens
- ▶ WiFi + built-in GPS · super capacitor



SPECIFICATIONS

CPU	CV1811H-A
LCD	10.99" IPS(462*1920)
TP	Capacitive Touch Screen
Front Camera	CMOS:2M,SENSOR GC2053 · AHD,2.0M,1920*1080@27.5FPS/30FPS · Lens:4G ,D=124°,H=107°,V=56°
Rear Camera	AHD,2.0M,1920*1080@27.5FPS/30FPS
Video Format	H.264 MOV
Storage Card	SD Card
Card Capacity	Support 128G
G-sensor	YES
GPS	YES(Option)
WIFI	YES
ADAS / BSD	NO
USB	USB 2.0
Power Source	TYPE-C 5V/2.5A
Battery	Super Capacitor
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	360g
Dimension	262×74×26mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-1229

CAR MIRROR DVR

- ▶ 11.26" IPS + capacitive touch screen
- ▶ Dual AHD front & rear 1080P 60FPS
- ▶ WiFi + external GPS module
- ▶ Super Capacitor power supply



SPECIFICATIONS

CPU	RV1126
LCD	11.26" IPS
TP	Capacitive Touch Screen
Front Camera	CMOS:2M,SENSOR HKW02526H · AHD,1920*1080@60FPS · Lens:D=135°,H=117°,V=63°
Rear Camera	CMOS:2M,SENSOR HKW02526H · AHD,1920*1080@60FPS · Lens:D=135°,H=117°,V=63°
Video Format	H.264/265 MOV
Storage Card	SD Card
Card Capacity	Support 256G
G-sensor	YES(Optional),external
GPS	YES(Option)
WIFI	YES(Option)
ADAS / BSD	NO
USB	USB 2.0
Power Source	TYPE-C 5V/2.5A
Battery	Super Capacitor
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	330g
Dimension	273×71×17.5mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-3036

CAR DVR

- ▶ 3.0" IPS panel · 2560×1440 Quad HD
- ▶ 4G + WiFi for remote live view
- ▶ Parking monitor & time-lapse recording
- ▶ ADAS / BSD driving assistance



SPECIFICATIONS

CPU	CV1811H-A
LCD	3.0" IPS (360X640)
Front Camera	CMOS:2K GC4653 · 2560*1440P@25FPS
Rear Camera	AHD 1080P
Video Format	H.264 encoding / MP4 Packaged
Storage Card	SD Card C10 , FAT32
Card Capacity	Support MAX256G
G-sensor	YES
GPS	built-in
WIFI	2.4GHZ
4G LTE	CAT1
WDR	NO
Power Source	TYPE-C 5V/2.5A
Battery	Super Capacitor 5.5V/2.5F
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	131g
Dimension	86×54×21mm
Speaker	0.8W / 8Ω
MIC	YES
Language	Multi-language
DDR	128MB
FLASH	SPI NAND 16M

CPR-DG64

4G DASH CAM

- ▶ 3.19" LCD for recording status check
- ▶ Front 2K (4K interpolated) + rear 1080P
- ▶ 4G + WiFi · APP live view & fleet mgmt
- ▶ GPS/BDS positioning · track playback



SPECIFICATIONS

OS	Linux
CPU	Cv610 Cortex-A7 1-TOPS
RAM	128MB
Front Camera	CMOS:CV4002 · Main Stream: 2560X1440P/30FPS · Sub-Stream for Preview: 1280X720P/25FPS
Rear Camera	AHD:1080P/25FPS,Viewing Angle:D=122°,H=103°,V=55° · Main Stream:1920X1080P/25FPS · Sub-Stream for Preview: 1280X720P/25FPS
Video Format	H.264 /MJPEF/JPEG
Viewing Angle	D=125°,H=110°,V=58°
SD Card	Support 256G
G-sensor	YES
GPS	BDS/GPS Dual-mode
4G LTE	EU: FDD:B1/B3/B5/B7/B8/B20/B28 TDD:B34/B38/B39/B40/B41 · USA:FDD:B1/B2/B3/B4/B5/B7/B8/B12/B13/B14/B17/B18/B19/B20/B25/B26/B28/B66/B71 TDD:B34/B38/B39/B40/B41
Cloud	YES
SOS	YES
Multi-user Sharing	YES
Operating Voltage	DC 12V TYPE-C,Supports ACC / OBD power cable
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	130g
Dimension	106.8×31×28mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-DG63

4G DASH CAM

- ▶ Screenless hidden design, no view block
- ▶ Front 2K + rear 1080P recording
- ▶ 4G + WiFi · APP live view & fleet mgmt
- ▶ Cloud service · GPS/BDS positioning



SPECIFICATIONS

OS	Linux
CPU	HI3516 Cortex-A7 1-TOPS
RAM	128MB
Front Camera	CMOS:GC4653,LENS:2G4P · Main Stream: 2560X1440P/30FPS · Sub-Stream for Preview: 1280X720P/25FPS
Rear Camera	AHD:1080P/25FPS,Viewing Angle:D=122°,H=103°,V=55° · Main Stream:1920X1080P/25FPS · Sub-Stream for Preview: 1280X720P/25FPS
Video Format	H.264 /MJPEF/JPEG
Viewing Angle	D=125°,H=105°,V=58°
SD Card	Support 256G
G-sensor	YES
GPS	BDS/GPS Dual-mode
4G LTE	APAC:FDD-B1/B3/B5/B8 TDD-B34/B38/B39/B40/B41
Cloud	YES
SOS	YES
Multi-user Sharing	YES
Operating Voltage	DC 12V TYPE-C,Supports ACC / OBD power cable
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	110g
Dimension	106.8×31×28mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-CG40

4G DASH CAM

- ▶ IP67 waterproof · starlight night vision
- ▶ AOV alwayson lowpower time-lapse
- ▶ 4G + WiFi · APP live view & fleet mgmt
- ▶ Cloud service · GPS/BDS positioning



SPECIFICATIONS

OS	Linux
CPU	HI3516 Cortex-A7 0.5-TOPS
RAM	64MB
Front Camera	CMOS:SC235AI,LENS:2G2P · Main Stream: 1920x1080P/15FPS · Sub-Stream: 640X360P/15FPS
Video Format	H.264 /MJPEF/JPEG
Viewing Angle	D=100°,H=85°,V=45°
SD Card	Support 256G
G-sensor	YES
GPS	BDS/GPS Dual-mode
4G LTE	APAC:FDD-B1/B3/B5/B8 TDD-B34/B38/B39/B40/B41
Cloud	YES
Multi-user Sharing	YES
Operating Voltage	DC 12V/24V Aviation connector power cable
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	350g
Dimension	81.5×57×81.3mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-G11

BODY CAMERA

- ▶ Compact & lightweight, easy to carry
- ▶ Ultra-long standby, low power
- ▶ 940nm invisible IR · 5-7m night vision
- ▶ 4G + WiFi · cloud service supported



SPECIFICATIONS

OS	Linux
CPU	T23
RAM	64MB
Front Camera	CMOS:GC2083,LENS:2G2P · Main Stream: 1920x1080P/15FPS · Sub-Stream: 640X360P/15FPS
Video Format	H.264 /MJPEF/JPEG
Viewing Angle	D=135
SD Card	Support 256G
G-sensor	YES
GPS	NO
4G LTE	APAC:FDD-B1/B3/B5/B8 TDD-B34/B38/B39/B40/B41
Cloud	YES
SOS	YES
Multi-user Sharing	YES
Operating Voltage	DC 5V TYPE-C
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	68g
Dimension	95×37×24mm
Speaker	YES
MIC	YES
Language	Multi-language

CPR-W27

THUMBSIZED CAMERA

- ▶ 1.47" HD screen · capacitive touch
- ▶ Compact & lightweight, easy to carry
- ▶ 2560×1440P (4K interpolated) recording
- ▶ WiFi · APP real-time live view



SPECIFICATIONS

CPU	SA830C
Front Camera	CMOS:2M,HX04D · Lens:4G,D=121°,H=100°,V=55°
Video Format	H.264 MOV
Frame Rate	1920*1080P@30FPS · 2560X1440P@30FPS
Storage Card	SD Card
Card Capacity	Support 256G
G-sensor	YES
WIFI	YES
USB	USB 2.0
Power Source	TYPE-C 5V/1.5A
Battery	Lithium battery
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	40g
Dimension	59×30×33.5mm
Speaker	YES
MIC	YES
Language	Multi-language

GPS-7017

GPS NAVIGATION

- ▶ 7" TFT HD panel · 800×480
- ▶ Windows CE 6.0 navigation system
- ▶ GPS high-precision positioning
- ▶ Multimedia · TV / BT / FM / reverse view



SPECIFICATIONS

OS	Windows CE 6.0
CPU	MSB2531 ARM Cortex A7 800MHZ
RAM	128M/256M(opational)
ROM	4GB/8GB/16G(optional)
LCD	7"TFT HD 800*480
TP	High sensitive touch panel
SD Card	Max 32G
BT	Build-in Bluetooth(optional) · Support DUN
Digital TV	Build-in Digital TV ISDB-T 1-Seg(optional)
Software	Multimedia Video Player / Audio Player / Ebook Reader / Photo Viewer
FM Transmit	YES(optional)
AV IN	YES(optional)
Tools	Support calendar and calculator
USB	USB 2.0
Charger	Mini USB 5V/2A
Battery	1050mAh
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	268.2g
Dimension	178.5×113×13.1mm
Speaker	Build-in 1.5W Speaker
MIC	Build-in MIC(optional)
Language	Multi-language

GPS-9001

GPS NAVIGATION

- ▶ 9" TFT HD panel · capacitive touch
- ▶ Windows CE 6.0 navigation system
- ▶ GPS high-precision positioning
- ▶ Multimedia · TV / BT / FM / reverse view



SPECIFICATIONS

OS	Windows CE 6.0
CPU	MSB2531 ARM Cortex A7 800MHZ
RAM	128M/256M(opational)
ROM	4GB/8GB/16G(optional)
LCD	9"TFT HD 800*480
TP	9" Capacitive touch panel
SD Card	Max 32G
BT	Build-in Bluetooth(optional) · Support DUN
Digital TV	Build-in Digital TV ISDB-T 1-Seg(optional)
Software	Multimedia Video Player / Audio Player / Ebook Reader / Photo Viewer
FM Transmit	YES(optional)
AV IN	YES(optional)
Tools	Support calendar and calculator
USB	USB 2.0
Charger	Mini USB 5V/2A
Battery	100mAh
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	404.5g
Dimension	223×136.5×21mm
Speaker	Build-in 2W/4Ω Speaker
MIC	Build-in MIC(optional)
Language	Multi-language

PND-1029

PND NAVIGATION

- ▶ 10.25" IPS panel · capacitive touch
- ▶ Android 12+ · Google Store supported
- ▶ CarPlay / Android Auto screen projection
- ▶ Bluetooth 5.0 · 4G · GPS+BDS · FM



SPECIFICATIONS

OS	Android 12+
CPU	UIS7861 8Core 2*A75/1.6GHz+6*A55/1.6GHz
GPU	MaliTM-57@750MHz
RAM	DDR:4GB
ROM	eMMC:64GB
LCD	10.25" 1920*720
TP	Capacitive Touch Screen
Front Camera	MIPI,1080P@25FPS
Rear Camera	AHD,1080P@25FPS
SD Card	Max 128G
GPS	External GPS , Supports GPS and BDS
WIFI	5GHz compatible with 2.4G
BT	Bluetooth 5.0
4G LTE	FDD-LTE: B1/B3/B5/B7/B8/B20 · TDD-LTE: B38/B39/B40/B41 · WCDMA: B1/B8/B2/B5
Function	Front/rear camera preview / AUX audio output(contain into POWER CABLE) / Google Store / Bluetooth call/Bluetooth music / CarPlay/Android Auto / spotify music / ADAS(pay app) / local upgrade and OTA upgrade
FM Transmit	87.5-108MHz
Charger	TYPE-C 5V/3A
Battery	Super Capacitor 5.5V/5F
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Speaker	Build-in 8R/2W Speaker
MIC	built-in
AUX	integrated into type-c port, cigar need to add a aux cable

PND-7021

PND NAVIGATION

- ▶ 7" IPS panel · capacitive touch
- ▶ Android 10 · Google Store & Maps
- ▶ CarPlay / Android Auto screen projection
- ▶ Bluetooth 5.0 · AUX stereo · GPS + FM



SPECIFICATIONS

OS	Android 10+
CPU	SL8541E/4Core A53 1.4GHZ
RAM	DDR:2GB
ROM	eMMC:32GB
LCD	7" 1024*600
TP	Capacitive Touch Screen
SD Card	Max 128G
GPS	Built-in GPS
WIFI	Dual-band 2.4G/5GHz
BT	Bluetooth 5.0,
Function	rear camera preview / AUX audio output / Google Store/Google Maps / Bluetooth call/Bluetooth music / CarPlay/Android Auto / spotify music / local upgrade and OTA upgrade
FM Transmit	76-108MHz
AV IN	YES,AHD,720P/1080P
Charger	TYPE-C 5V/2A
Battery	Super Capacitor 5.5V/5F
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	400g
Dimension	190×110×25.9mm
Speaker	Build-in 8R/2W Speaker
AUX	Support left and right channel stereo output

PND-1010

CAR HEADREST DISPLAY

- ▶ 10.1" IPS panel · capacitive touch
- ▶ Android 12+ · Google Store supported
- ▶ CarPlay / Android Auto screen projection
- ▶ Bluetooth 5.0 · 4G · GPS+BDS · FM



SPECIFICATIONS

OS	Android 12+
CPU	UIS7861 8Core 2*A75/1.6GHz+6*A55/1.6GHz
RAM	DDR:4GB
ROM	eMMC:64GB
LCD	10.1" IPS (1280×800)
TP	Capacitive Touch Screen
Front Camera	SC2395 1920*1080@25FPS H:123 V:62 D:135
Rear Camera	1920*1080@25FPS
SD Card	256G (MAX)
GPS	External GPS , Supports GPS and BDS
WIFI	Dual band: 2.4G/5GHz
BT	Bluetooth 5.0
4G LTE	CAT7 · FDD-LTE: B1/B3/B26(B5,B18,B19)/B7/B8/B20/B28F TDD-LTE: B38/B39/B40/B41 WCDMA:B1/B5/B8
Function	AUX audio output / Google Store / Bluetooth call/Bluetooth music(A2DP) / CarPlay/Android Auto / spotify music / local upgrade and OTA upgrade
FM Transmit	76-108MHz (Default 88-108MHz)
Charger	TYPE-C 5V/3A
Battery	Super Capacitor 5.5V/5F
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	151g
Dimension	240.89×154.1×70mm
Speaker	Build-in 8R/2W Speaker
AUX	2-in-1 car charger comes with ports

PND-1126

PND NAVIGATION

- ▶ 10.26" IPS panel · capacitive touch
- ▶ Android 10 · Google Store & Maps
- ▶ CarPlay / Android Auto screen projection
- ▶ Bluetooth 5.0 · AUX stereo · GPS + FM



SPECIFICATIONS

OS	Android 10+
CPU	SL8541E/4Core A53 1.4GHZ
RAM	DDR:2GB
ROM	eMMC:32GB
LCD	10.26" 1600*600
TP	Capacitive Touch Screen
SD Card	Max 128G
GPS	External GPS , Supports GPS and BDS
WIFI	Dual-band 2.4G/5GHz
BT	Bluetooth 5.0,
Function	rear camera preview / AUX audio output / Google Store/Google Maps / Bluetooth call/Bluetooth music / CarPlay/Android Auto / spotify music / local upgrade and OTA upgrade
FM Transmit	88-108MHz
AV IN	YES,AHD,720P/1080P
Charger	TYPE-C 5V/3A
Battery	Super Capacitor 5.5V/5F
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	525g
Dimension	245.6×96.8×24.6mm
Speaker	Build-in 8R/2W Speaker
AUX	3.5mm headphone socket · Support left and right channel stereo output

PND-7003

PND PROJECTOR

- ▶ 7" 1024×600 LCD · capacitive touch
- ▶ Car-Play / Android-Auto wireless projector
- ▶ 5GHz / 2.4GHz dual-band WiFi · BT 4.2
- ▶ Multi-language Linux system



SPECIFICATIONS	
OS	Linux
CPU	V553 ARM Core Cortex -A7@1GHz
RAM	64MB
ROM	SPI NAND 16M
LCD	7" 1024*600
TP	Capacitive Touch Screen
Storage Card	Support Class10 256G Max
WIFI	YES 5GHZ/2.4GHZ two-band
BT	YES Bluetooth 4.2
Projector	Car-Play wireless projector · Android-Auto wireless projector
FM Transmit	YES, 76-108MHz
DC Power	TYPEC 5V/2A
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	225g
Dimension	185×109×18mm
AUX	YES (Audio output)
Language	Multi-language

PND-8001

PND PROJECTOR

- ▶ 8.1" IPS panel · capacitive touch
- ▶ CarPlay / Android Auto screen projection
- ▶ Linux system · 5G / 2.4G dual-band WiFi
- ▶ FM transmit · Bluetooth 4.2



SPECIFICATIONS	
OS	Linux
CPU	V553 ARM Core Cortex -A7@1GHz
RAM	64MB
ROM	SPI NAND 16M
LCD	8.1" 1600*600
TP	Capacitive Touch Screen
Storage Card	Support Class10 256G Max
WIFI	YES 5GHZ/2.4GHZ two band
BT	YES Bluetooth 4.2
Projector	Car-Play wireless projector · Android-Auto wireless projector
FM Transmit	YES, 76-108MHz
DC Power	TYPE-C 5V/2A
Battery	NO
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	317g
Dimension	215×88.5×27.5mm
AUX	YES (Audio output)
Language	Multi-language

PND-1025

PND PROJECTOR

- ▶ 10.26" IPS panel · capacitive touch
- ▶ CarPlay / Android Auto screen projection
- ▶ Linux system · 5G / 2.4G dual-band WiFi
- ▶ FM transmit · Bluetooth 4.2



SPECIFICATIONS	
OS	Linux
CPU	V553 ARM Core Cortex -A7@1GHz
RAM	64MB
ROM	SPI NAND 16M
LCD	10.26" 1600*600
TP	Capacitive Touch Screen
SD Card	Support Class10 256G Max
WIFI	5GHZ/2.4GHZ two-band
BT	Bluetooth 4.2
Software	Carplay/Android auto/Airplay/Miracast/FMT
FM Transmit	76-108MHz
Charger	TYPE-C 5V/2A
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	475g
Dimension	244.5×113.5×71mm
Speaker	Build-in 1.5W Speaker
MIC	Build-in MIC
Language	Multi-language

PND-1026

PND PROJECTOR

- ▶ 10.26" IPS panel · capacitive touch
- ▶ CarPlay / Android Auto screen projection
- ▶ Linux · 5G / 2.4G WiFi · BT 4.2
- ▶ Digital TV · CAR DVR supported



SPECIFICATIONS	
OS	Linux
CPU	CV1812H-A
RAM	256MB
ROM	16M/32M(TV)
LCD	10.26" 1600*600
TP	Capacitive Touch Screen
GPS	GPS(Optional)
Projector	Car-Play wireless projector · Android-Auto wireless projector · WIFI:5G+2.4GHZ · BT: Bluetooth4.2
Digital TV	ISDB-T 1Seg(optional)
FM Transmit	88-108MHz
DC Power	USB type-c 5V/2A
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	525g
Dimension	241×100×41mm
AUX	3.5MM headphone socket
Language	Multi-language
DVR(Optional)	Front Camera:1080P&30FPS · Rear Camera:AHD 1080P&30FPS · Storage Card:256G Max · G-sensor · Battery:Super Capacitor

Car Navigator Series

PND-1100

PND PROJECTOR

- ▶ 10.25" IPS panel · capacitive touch
- ▶ CarPlay / Android Auto screen projection
- ▶ Linux 6.1 · ADAS · 4K interpolation
- ▶ 5G / 2.4G WiFi · BT 4.2 · FM transmit



SPECIFICATIONS

OS	Linux 6.1
CPU	RV1126B-4core A53 3Tops
RAM	DDR3 1GB
ROM	128MB
LCD	MIPI 10.25 inches 1920*720
TP	Capacitive Touch Screen
Video Format	H.265/H264
SD Card	Storage Card:256G Max
G-sensor	NO
GPS	GPS(Optional) External,integrate into TYPE-C interface
WIFI	WIFI:5G+2.4GHZ
BT	BT: Bluetooth4.2
ADAS / BSD	Support
Projector	Car-Play wireless projector · Android-Auto wireless projector
FM Transmit	88-108MHz
AV IN	YES, Connect rear camera
DC Power	USB type-c 5V/2A
Battery	Super Capacitor 5V 3F
Light sensing	ALS(Optional), Default without
Parking surveillance	Need B+/ACC/GND three cable adapter
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	525g
Dimension	241×100×41mm
Speaker	8ohm/1.5W
MIC	Built-in
AUX	3.5MM headphone socket
Language	Multi-language
DVR(Optional)	Front Camera:GC4653 2K · Rear Camera:AHD 2K@25FPS

PND-1027

PND PROJECTOR

- ▶ 10.26" IPS panel · capacitive touch
- ▶ CarPlay / Android Auto screen projection
- ▶ Linux · 5G / 2.4G WiFi · BT 4.2
- ▶ Digital DAB radio supported



SPECIFICATIONS

OS	Linux
CPU	Cv1812 ARM Cortex-A53 @ 1.0Ghz
RAM	256MB
ROM	128MB
LCD	10.26" 1600*600
TP	Capacitive Touch Screen
GPS	3.5MM headphone socket, Choose between GPS and AUX.
Projector	Car-Play wireless projector · Android-Auto wireless projector · WIFI:5G · BT: Bluetooth 4.2 Support: HFP ; A2DP
FM Transmit	88-108MHz
AV IN	Rear Camera:AHD 1080P&25FPS/30FPS
DC Power	USB type-c 5V/2.5A
Battery	Super Capacitor 3.5F/5.4V
Operating Temp	-10°C~+60°C
Storage Temp	-20°C~+70°C
Weight	350g
Dimension	241×100×41mm
Speaker	2W / 4Ω
MIC	Built-in
Language	Multi-language
DAB	Support

Notes:

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Notes:

Notes: