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SIGTECH JL7018F AI Smart Glasses



Product Specifications

- **Outline Size:** 150*155mm
- **Strap Material:** Plastic body + metal shaft
- **Weight:** 41.8g
- **Packing Size:** 200*80*58mm
- **Box & Weight:** 50 sets in a box
- **Accessory:** One AI smart glasses, one charging cable, one instruction manual, one glasses cloth, one glasses bag, one glasses holster, and one set of glasses nose rest accessories
- **Color:** Black body + gradient lenses/sunglasses
- **Major Functions:** 8 million high-definition camera, anti-shake +1200P high-definition video recording, dual microphone noise reduction system, recording, WIFI + Bluetooth real-time transmission, wearing detection, music control, voice assistant, Bluetooth call, large battery 270mAh, high-definition speaker sound quality, object recognition, intelligent AI, multilingual translation, etc.
- **Solution Provider App:** Hey Cyan
- **Main Chip:** JL7018F
- **CPU:** Android 6.0 and above; IOS 10.0 and above
- **Compatible Systems:** Android 6.0 and above; IOS 10.0 and above
- **Flash Memory:** 4GB
- **Camera:** 800W cameras/IMX219
- **Flashlight:** Yellow and white flash/flash for taking photos and recording videos is on
- **Indicator Light:** When charging, switching on and off, taking photos and videos, and

transmitting data, the indicator lights up

- **MIC:** MIC + noise reduction (double wheat noise reduction)
- **Bluetooth Call:** BLE5.4
- **WIFI:** Take photos, record videos, and transmit the recordings through WIFI
- **Battery Type:** Lithium Polymer Battery
- **Battery Capacity:** 3.8V/270mAh
- **Charging Method:** Magnetic charging DC 5V
- **Charger Specifications:** Two Physical Keys + Touch Keys OTG

Seven reasons to fall in love with it

A promotional graphic for smart glasses. The background is a light blue gradient. On the right side, there is a close-up, high-angle view of the right temple and hinge of a pair of black smart glasses. A small, circular camera lens is visible on the side of the temple. On the left side, the text 'Seven reasons to fall in love with it' is written in a black, sans-serif font. Below this, '2000W' is written in large, bold, blue letters, with 'Pixel*' in a smaller black font underneath it. Below that, '1080P' is written in large, bold, blue letters. At the bottom left, the text 'AD picture quality. Smart shooting' is written in a black, sans-serif font. At the bottom right, in a small, grey font, is the text '*20MP (interpolated)'.

Seven reasons to fall
in love with it

2000W
Pixel*
1080P

AD picture quality. Smart shooting

*20MP (interpolated)

AI Q&A.* Ask at will



First-person perspective shooting



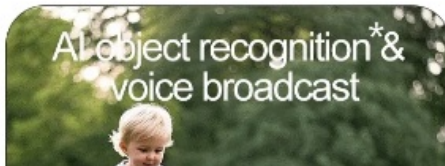
AI recording* & translation
for work/study



Bluetooth audio for
calls & music



AI object recognition* &
voice broadcast



AI object recognition* &
voice broadcast



Lightweight & stylish design

Light as a feather, ultra-wide vision, ergonomic design for invisible wear — tech meets fashion



Skin-friendly TR material



Ultra-light & invisible wear



D-shaped arc design



Supercar waistline design



Adjustable nose pads

Comfortable without burden

Stainless steel nose pads with flexible arc adjustment fit different nose shapes, lightweight and stable without pressure for comfortable wear



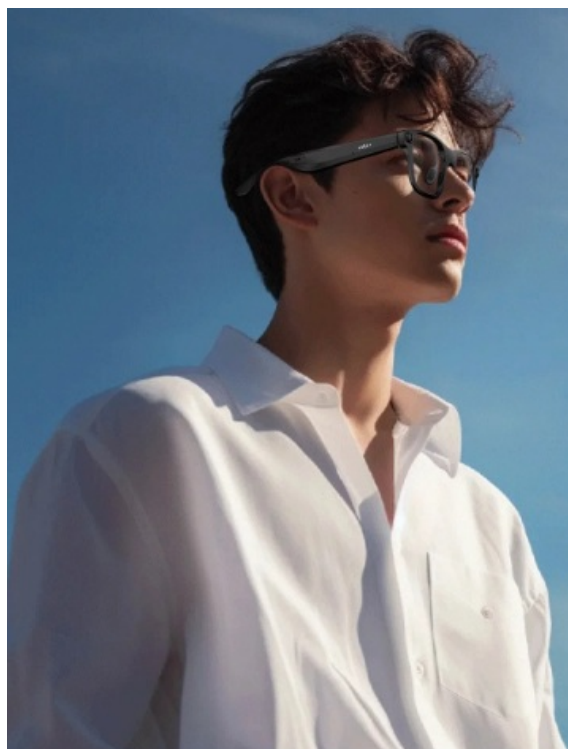
HD smart camera

HD smart camera captures every detail with intelligent tracking, auto-focus and light optimization for life's highlights 1080p HD video recording



First-person shooting Copy your retina

Through smart glasses, the world is clear as palm prints, every frame an immersive adventure.



Photography – you are the director of life

HD shooting perspective unlocks first-person blockbusters, capturing every moment of the world.



EIS stabilization

Ultra-fast responsive capture

Ultra-stable anti-shake shooting eliminates jitter! Clear and steady in all scenes for smooth films

EIS Algorithm
Ultra-fast capture algorithm
2000_w
HD shooting pixels*



HD photography

Capture every wonderful moment. A whisper or a click captures HD details with stunning light & shadow for perfect moments.



Product Usage Instructions

Charging the Smart Glasses

To charge the smart glasses, use the provided magnetic charger and connect it to a DC 5V power source.

Taking Photos and Recording Videos

Press the designated buttons to take photos or record videos. The indicator light will show when the camera is in use.

Connecting via Bluetooth

To make Bluetooth calls or use other Bluetooth features, ensure the device is paired with your smartphone or other compatible devices.

Using WIFI for Data Transmission

You can use WIFI to transfer photos, videos, and other recordings from the smart glasses to other devices.

Frequently Asked Questions


How do I reset the smart glasses?

To reset the smart glasses, press and hold the power button for 10 seconds until the device restarts.

Can I change the language settings on the smart glasses?



Yes, you can change the language settings in the device's system preferences.

Documents / Resources

	<p>SIGTECH JL7018F AI Smart Glasses [pdf] Instructions</p> <p>JL7018F AI Smart Glasses, JL7018F, AI Smart Glasses, Smart Glasses, Glasses</p>
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References

- [User Manual](#)

 SIGTECH  AI Smart Glasses, Glasses, JL7018F, JL7018F AI Smart Glasses, SIGTECH, Smart Glasses

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