

 CYBERNAUT

CN300



CORE TECHNOLOGY



1080P HD



Super long standby



360° shooting



USB mobile phone
direct connection



One-key operation



230mAh Large Capacity

230mAh Battery capacity

270% Increase power

200,000 Rechargeable times



60-70 minutes of continuous video recording

360° SHOOTING OF SCENERY ALONG THE WAY

It can record unexpected situations while the driver is driving, and take photos and videos at 360° without dead angle.



RECORDING AND VIDEO RECORDING

SMART GLASSES

- ★ Super battery life
- ★ 70min of continuous video recording
- ★ 120H in standby



CYBERNALLITY
CN300

MOBILE PHONE EASY CARD READING

You can immediately view the camera photos on your mobile phone and share them with your Moments anytime, anywhere.

CYBERNAUTT
CN300

PS: The mobile phone needs
to support OTG function

Applicable to devices above Android 4.0 that support USB OTG

Android phones/tablets and other devices that support OTG function can be connected to smart glasses through the OTG adapter. You can directly view the photos and videos you have taken on your mobile phone, so you can watch them immediately.

CYBERNAUTT
CN300



1920*1080p



Wearable Camera



Piont of View



32GB Supported



Time Stamp
in Video



Light Weight



Easy to use



Hands Free
Video and photo



DESCRIPTION

Cybernautt Specs Camera: Discover the perfect combination of fashionable eyewear and a high-definition camera with these groundbreaking glasses. Made from lightweight ABS plastic, they provide both comfort and style.

These covert camera glasses enable you to record videos and take photos seamlessly. Whether you're capturing moments in your environment or simply enhancing your appearance, they serve a dual purpose.

Featuring time-stamping capabilities, you can easily align the camera's time with your computer to ensure that all videos and images are accurately marked, allowing you to pinpoint when each moment occurred.

With an HD 1080P resolution, a 78-degree lens, and a 1/4 CMOS image sensor, these glasses are designed to capture everything directly in front of you, saving footage in .AVI format at a smooth 30 fps.

SEIZE EVERY EXPERIENCE: Experience the world in vivid detail with these high-definition recordings. These glasses are designed to help you capture extraordinary moments and create lasting memories.

TECHNICAL SPECIFICATION

Model	Cybernautt CN300 Specs Camera
Photo Sensor Technology	CMOS
Video Capture Resolution	1080p
Flash Memory Type	SD
Video Capture Format	AVI
Connectivity Technology	Wireless
Colour	Black
Special Feature	HD Resolution
Optical Zoom	319 x