



NETH6

5G BodyCAM specification

- law enforcement record
- 5G transmission
- Video scheduling
- Mobile policing



Product Specifications

OS	Android 10
Display	3.1inch, 480*800, IPS
CPU	8Cores, 2.0GHz
IR	2 High power LED, face clearly within 3 meters, body clearly within 10 meters
Sensor	Starlight level
TP	Support multi-touch, Corning gorilla glass
Alarm lamp	Red and Blue flashlight
Band	GSM: 2/3/5/8 WCDMA: 1/2/5/8 TDS: 34/39 FDD: 1/2/3/5/7/8/28AB TDD: 34/38/39/40/41 CDMA: BC0 5G:N1/N3/N41/N77/N78/N79/N28AB
TF card	Max 256GB
Memory	4GB+64GB
Format	MP4(H.265/H.264)
Angle	Horizontal angle ≥ 115°, Distortion < 15%
Resolution	3840X2160(30fps) 2560X1440(30fps) 1920X1080(30fps) 1280X720(30fps) 640X480(30fps) 720 x480 (30fps)
Quicky charger	Support,max 18W
PTT Key	Support
SPK	max 2.5W, with Echo suppression IC
MIC	Two digital silicon MIC
Battery	3500mAh
Spare battery	Support
SIM card	two NanoSim
USB	TYPE-C, support USB3.0
Location	Support GPS/Beidou/Glonass
BT	Support
WIFI	Support 802.11 a/b/g/n, 2.4G/5.8G
NFC	Support
Working TEMP	-30°C ~ +55°C



5G Full Netcom



IP68



2-Meter Drop



Four camera combination
Wide angle large aperture



AI intelligent
noise reduction



2.5W speaker



low power
consumption

Product Features



Visualized Audio-Visual Command and Dispatch System

- ⊕ Real-Time Two-Way High-Definition (HD) Audio-Visual Communication
- ⊕ Truly realize visualized command and dispatch



Terminal AI-Enabled Image Recognition

- ⊕ Comparison of facial and license plate detection
- ⊕ Background Noise Reduction via a Built-in AI-Powered Audio Learning Chip
- ⊕ Filter out ambient noise during intercom calls



External drone/unmanned ship

- ⊕ 5G Audio-Visual Remote Transmission
- ⊕ Combined with intercom noise reduction technology, the command center can provide remote guidance



GoPro Special adapter clip

- ⊕ Compatible with all GoPro accessories
- ⊕ Suitable for wearing in different scenarios



Smart Charging Dock for Charging and Data Extraction

- ⊕ Type-C Interface Plugging and Unplugging
- ⊕ Simultaneous Charging and Data Extraction
- ⊕ Charge the battery individually



SmartWheel Charging Dock

- ⊕ Wireless cable insertion and extraction of data
- ⊕ Eight seat chargers combined to form a charging or collection station