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BC507-- H.265 Body Camera Specification & Cost



Standard Configuration



USB Cable



Clip



Charger



Charging Base

Detail Price list (Default 3600mAh)

<i>BC507</i>		<i>BC507G4(4G GPS WIFI)</i>	
<i>Storage</i>	<i>Unit Price (FOB Shenzhen)</i>	<i>Storage</i>	<i>Unit Price (FOB Shenzhen)</i>
32GB	US\$65.00	32GB	US\$140.00
64GB	US\$70.00	64GB	US\$150.00
128GB	US\$90.00	128GB	US\$175..00

Optional:

<i>Optional Model</i>	<i>Unit Price (FOB Shenzhen)</i>
GPS+GNSS	US\$11.00
WiFi 5G&2.4G	US\$15.00
Shoulder strap	US\$15.00
4200mAh battery	US\$5.00
Magnet	US\$9.00
Car Charge	US\$2.00

Server cost: For 3G/4G devices, two ways

One : client can use our server ,the cost is free of charge for the first one-year from purchasing, after that it is USD9.00/pc/year.

Two: setting up yourself server. If client set up their own server, server software will be provided for free

Detailed Specifications

OS	OS	Linux 4.4.94
	Booting time	< 8 s
Video	Video input	1x digital built-in Camera
	Video output	2 inch IPS LCD screen (320x240)
	Recording resolution	30fps @(720p/1080p/1296p /1440p)
	Record mode	Record audio and video synchronously
	Compression	H.264 / H.265 for Video, and AAC for audio
Audio	Audio input	1x MIC input
	Audio output	1x head phone interface
	Record mode	Support to record audio only into .wav file
Video process	Live streaming	720p (only for 4G/WiFi device)
	Photograph	2M, 16M, 32M, 64M
	Snap	Support snapping during recording (the photo resolution base on recording)
	Storage	Built in 32GB TF card (available for 32~512GB)
Light source	Flash light	To increase brightness when recording or taking a photo
	Laser	Fix the view when you record (optional)
	IR	Up to 10 Meters with Visible shape image at night
Two way radio	Talk back	Support two way radio between different devices(only for 4G device)
	Talk back with platform	Support two way radio between device and platform(only for 4G device)
Lens	Lens's angle	118° (HOV), 138° (FOV)
Alarm	Alarm input	Support alarm input and the alarm can be show in platform
Interface	USB	1x USB2.0, for charging, firmware updating
Network	Protocol	TCP/IP, Onvif, RTSP
	4G	Optional, built in 4G module(WCDMA/FDD-LTE/TDD-LTE) for live view
	Wi-Fi	Optional, support Wi-Fi in AP or Client mode (to access internet via Wireless AP), for live view or uploading recorded files directly into cloud server
	Dock Station	Connect to GigE dock station and upload recorded files directly into cloud server
GPS	GPS	Optional module for GPS/BDS/GLONASS, to record coordinates and speed
Firmware	OSD	Display and burn in text of date, time, officer ID, geo-tags, speed
	Overwrite	Support overwrite or non-overwrite mode
	Play back	Support play back, file listed by time and alarm
	Pre-Rec/post-Rec	Maximum 5 min pre-recording and 5 min post-recording
	De-Warp	Support de-Warp to correct distorted image
	Safe mode	Need password to enter Setting or Playback in safe mode
	Record encryption	Support Record encryption, encrypted video can be played in special player
	Log	Record power ON/Off, setting change, start record, alarm etc.
Software	hPlayer	Player software, play multiple cameras together, can also play the encrypted file
	CMSV6	Support live view/live tracking/historical track(4G device only)
Upgrade	Firmware maintain	Firmware can be upgraded through USB/Network
Working condition	Temperature	-30~65℃
	Humidity	40%~80%
Other	Time	synchronize with GPS, internet, PC
	Factory Default	Can set to default factory setting
	Indicators	Power, Record, Snap, Audio record, Charging, Charging Complete
	Battery	Optional 3600mAh non-replaceable battery, 1080p30 recording for 35h , fully Charging time about 3h
		Optional 4200mAh non-replaceable battery, 1080p30 recording for 40h , fully Charging time about 3.5h
	Waterproof	IP67
	Size	83.2*54.8*29.8mm
	Weight	About 146g(with 3600mAh) and 156g (with 4200mAh)

Docking Station 1

10-Ports Network Docking Station

No.	Model No.	Picture	Unit Price (FOB SZ)
1	DSN07 (BC107/BC607/608/507/508)		US\$164.00

Network acquisition server

No.	Model No.	Picture	Unit Price (FOB SZ)
1	NS004		US\$970.00

Key Features(including NSServer software)---NS004

OS	Centos7
CPU	2.0GHz quad-core processors
RAM	8GB
Hard Driver	32GB SSD
Network Interface	2* Intel I211AT Gigabit Ethernet Interface Card
Graphics Coprocessor	Integrated Intel® HD Graphics
Hard Drive Interface	Maxmum support 4xHDD
Connection Quantity of Device	Maxmum support 100 devices
Working Temperature	-10℃ ~ 60℃
Working Humidity	5%-95%, no condensation

Dimensions		265mmx205mmx195mm	
Weight		About 3.8kg	
No.	Model No.	Picture	Unit Price (FOB SZ)
2	NS104		US\$970.00

Key Features(including NSServer software)

OS	Centos7
CPU	2.0GHz quad-core processors
RAM	8GB
Hard Driver	32GB SSD
Network Interface	2* Intel I211AT Gigabit Ethernet Interface Card
Graphics Coprocessor	Integrated Intel® HD Graphics
Hard Drive Interface	Maxmum support 4xHDD
Connection Quantity of Device	Maxmum support 100 devices
Working Temperature	-10℃～60℃
Working Humidity	5%-95%, no condensation
Dimensions	550mm × 430mm × 45mm
Weight	About 6.4kg

NSServer(Network acquisition server software)

No.	Model No.	Unit Price (FOB SZ)
1	NSServer(Network acquisition server software)	US\$550.00

Remark:If only server software is required, up to 100 camera are supported

Docking Station 2

10-Ports Network Docking Station with Storage (4TB Hard Disk) and Management Server Software

No.	Model No.	Picture	Unit Price (FOB SZ)
1	DSN07S (BC107/BC607/608/507/508)		US\$950

Key Features(including Management Server software)---DSN07S

OS	OS	Debian
Hardware	CPU	2.2 GHz 8-core processor
	RAM	8GByte LPDDR4X
	ROM	64GByte eMMC
	Network interface	2*Intel WGI211AT 10M/100M/1000M
	Graphics coprocessor	Mali-G52 MC3
Storage	Hard Drive interface	Maxmum support 2xHDD
interface	Ports	10pcs per station
	Connect Mode	5pin Thimble Contact
	Lock Mode	Buckle
	Power Switch	Yes

Power	Power input	24V/7A MAX
	Power for charging	5V/ 2.0A per port
Network	RJ45 port	2x gigabit ethernet port
	Maximun Speed	125MBps
	Protocol	TCP/IP, UDP
	IP address	Static IP & DHCP
	Dock Port ID	Automatic Port ID identification
Fingerprint	Fingerprint reading speed	<1.5 seconds
NFC	Card type	Mifare one(M1), S50, S70, NTAG2xx serie, F08 etc
	RFID Protocol	ISO14443-A, ISO14443-B
	Reading distance	20mm~60mm
Accessories	Power Cable	1.5m/230V-AC
	Ethernet cable	1pc/2.0m
Other	Material	Aluminum Base + ABS Cradle
	Temperature	-10--60°C
	Humidity	40% ~ 80%
	Dimension	360.0x210.0x69.50mm
	Weight	About 2.3kgs