



## Easy Storage Technologies Co., Ltd

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### *BC107--Ambarella S5L H.265 Body Camera Specification & Cost*



## Standard Configuration



USB Cable



Clip



Charger



Charging Base

# Detail Price list (Default 3600 mAh Battery)

<i>BC107</i>		<i>BC107G4(4G GPS WIFI)</i>	
<i>Storage</i>	<i>Unit Price (FOB Shenzhen)</i>	<i>Storage</i>	<i>Unit Price (FOB Shenzhen)</i>
32GB	US\$100.00	32GB	US\$150.00
64GB	US\$105.00	64GB	US\$155.00
128GB	US\$125.00	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
Extra Camera	US\$25.00
Face Recognition	US\$45.00
Shoulder strap	US\$15.00
4200mAh battery	US\$5.00
EIS	US\$5.00
G-sensor	US\$3.00
Magnet	US\$9.00

## 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

Model		BC107
OS	Chipset	Ambarella S5L
	OS	Linux 4.9.110
	Booting time	< 6 Seconds (From power on to recording)
	Language	English/Chinese
	Interface	GUI (Graphic User Interface)
Video	Video input	OS05A10
	Video output	2 inch Full HD LCD screen
	Recording Resolution	2688X1512,2560x1440,1920x1080
	Frame rate	1512p25,1440p30,1080p30
	Record mode	Video and Audio synchronization 2 Independent Video Streams for Local Record and Remote View
	Compression	H.264(MP/HP Level 5.1)/H.265(MP Level 5.0)
Audio	Audio input	1x MIC input, optional external intercom audio input
	External audio interface	2.5mm jack for headphone, microphone and PTT, but External Camera and Headphone just only choose one
	Compression	PCM format (AAC optional)
	Audio record	Support audio only recording, one key switch between Audio and Video record mode
Video process	Video resolution	2560x1440, 1920x1080, 1280x720
	Photograph	1920x1080 ~ 8640x4752
	Snap	Support snapping during recording (photo resolution same as recording video)
	Storage	Built in 16GB TF card(optional for 32~256GB)
Light	IR	Up to 10 Meters at 0 lux with Visible shape image
	Flash light	help for view in night
	Laser	lock image center or pointing
Two way Intercom	Cluster intercom	Support for cluster intercom between terminal devices (only for 4G/3G device)
	Intercom with platform	Support intercom between server and terminal devices (only for 4G/3G device)
Lens	HOV	>120°
Alarm	SOS	SOS key press will be notificated on the platform (only for 4G/3G device)
COM port	USB	1x USB· for charging, communication with PC, connect external HD camera
Network	Protocol	TCP/IP, RTSP, RTMP, GB/28181 (only for 4G/3G device)
	3G/4G	built in 3G/4G module(FDD-LTE/WCDMA/GPRS) (only for 4G/3G device)
	wifi	Optional· support WIFI Client and AP mode
	Blue Tooth	Support Blue Tooth
GPS	GPS	GPS/GLONASS(optional)· location and speed can be used in local record and remote view, excellent signal quality with cold start <25 seconds
Firmware	Face Recognition	Deep learning face recognition, huge local blacklist or cloud recognition (Optional )
	OSD Burn In	Burn in date, time, device ID, officer ID, location, speed
	Overwrite	Can be enabled or disabled


	Playback	Support local playback of video, search video files by time, alarm, etc.
	Remote image function	Support online playback and downloading remotely (only for 4G/3G device)
	Cluster intercom	Support paired call, Cluster call (only for 4G/3G device)
	Playback speed	Support from 1 to 128
	Pre/post- recording	Maximum 20s pre-recording and post-recording
	Dewarp	Support dewarp before encoding(>120 degree), support maximum 8X digital zoom
	Safe mode	Limited for only video and audio recording, photographing or other basic operations
	Record encryption	Support Record encryption, encrypted video can be only played in special player
	Log	Record key operation, setting change, events, alarms and other information
Software	hplayer	Play back video files on the PC and analyze data information in the file.
	CMSV6	Remote live view/real-time positioning/track playback/intercom/monitoring/remote command delivery, etc. (only for 4G/3G device)
Upgrade	Firmware maintain	Firmware can be upgrade though USB or Internet (only for 4G/3G device)
Working condition	Temperature	-30--60℃
	Humidity	40%~80%
Other	Charge Cradle	Fast charging@2A, USB data transmission, Splicable
	Time	synchronize date and time with GPS, internet, PC
	Dual video stream	2 Independent Video Streams for Local Record and Remote View
	Default	Restore with factory default setting
	Indicator	Charging, Idle, Video Record, Snap, Audio record
	Battery capacity	Option 1: 3600mAh for 1080p30 continuous recording upto 14h, for continuous 4G remote view up to 7.5h, Full charged within 3h Option 2: 4200mAh for 1080p30 continuous recording upto 15h,for continuous 4G remote view up to 9h, Full charged within 3.5h;
	Auxiliary Battery	None
	Waterproof	IP68
	Size	83.2*54.8*29.8mm
Wight	145g (without clip)	

## Remark


1. We can put client's logo on the case and start-up logo based on MOQ of 100 units.
2. Client can ask for their unique case based on MOQ of 500 units.
3. Lead time for samples (less than 10 units): 7 days after payment receipt, 100 units: 3 weeks.
4. Payment: PayPal, Western Union, Wire transfer (T/T).
5. Warranty: 13-month from shipping.

# Docking Station

## 10-Ports Network Docking Station


No.	Model No.	Picture	Unit Price (FOB SZ)
1	DSN07 (for BC107)		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°C ~ 60°C
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