

VZ-BC416 - HD1080p Body Wear Camera

- 1/2.9" Progressive Scan CMOS sensor
- HD1080p resolution
- 16GB memory
- Upto 6 hours recording
- WiFi
- 2" LCD display



Model	VZ-BC416
Specifications	
Chipset	Powerful Ambarella Sensor
OS	Linux 3.10.73
Startup Time	<10 seconds (from Power ON recording)
Image Sensor	1/2.9" color CMOS sensor, 3MP
Image Angle	HDV ≥ 125°
Light Compensation	Infrared Light , range upto 15m, Upto 7m with Visible face image
IR-Cut	Automatic
Snapshot	JPG, max resolution upto 30M pixel
Video Format	h.264
Recording Resolution	1920x1080p @30fps
Low Bitrate	Ambarella Smart AVC technology for volume saving
FPS	30fps
Audio Format	PCM
Dewrap	Dewrap precessing for fish eye lens or wide angle lens
Playback	32x Fast Forward
LCD	320x240, 2.0 inch
LCD brightness	>200 cd/m ²
Watermark	User ID, Time and date Stamp
Data Port	Mini USB & 14pin Auxillary port
Storage Media	16GB
Battery	Replaceable battery, 3000mAh
Charging Time	≤4 hours (use the standard power adaptor)
Power Consumption	<1.2W (without WiFi working)
Continuous working time	6 hours 1080p 30fps recording (with WiFi off)
Charging Base	For battery charging and data transmission
Dimension	86mm*62mm*34mm
Weight	165g
Working Temperature	-30 °C to +55 °C
Protection Level	IP65
Parameter settings	LCD menu
Pre-record	20s/10s/5s/Off adjustable
External Camera	20s/10s/5s/Off adjustable
Wireless	WiFi (AP hotspot for mobile phone)