



LE15 Body Camera Specifications

LE15 Body Camera



Parameters	
Dimension	94 mm *60 mm *31mm
Weight	165g
Sensor	5MP CMOS
Chipset	Ambarella A7LA50
Recording Angle	Wide Angle 140 degrees
Waterproof	IP65
Battery Capacity	Built-in 3100mAH Lithium
Battery Life	Continuous recording time NO LESS THAN: 12 hours (battery full charged, IR closed, Video resolution 848x480P 30fps) 10.5 hours (battery full charged, IR closed, Video resolution 1280x720P 30fps) 8.5 hours (battery full charged, IR closed, Video resolution 1920x1080P 30fps)
Storage Capacity	32GB
Recording Time for 32 GB Storage	Recording time until card get full NO LESS THAN: 5 hours 40 minutes (resolution 1920x1080P 30fps) 8 hours 31 minutes (resolution 1280x720P 30fps) 13hours 40 minutes (resolution 848x480P 30fps)
Charging Time	240 minutes
LCD Screen	2 inch TFT-LCD High-Resolution Color Display
Video Format	H.264 MPEG4
Audio Format	WAV
Photo Format	4608*3456 JPEG
Night Vision	Up to 10 Meters with Visible face image
IR Light	4 IR Light
Fast forward	2X, 4X, 8X, 16X, 32X, 64X
REW	2X, 4X, 8X, 16X, 32X, 64X



Audio Microphone	High Quality Build-in Microphone.
Water Mark	User ID, Time and date Stamp, GPS coordinates Imbedded into Video.
Burst Photo	Shooting 2 / 3 / 5/ 10 / 15/ 20 photos in a row
Snap Shot	Capture Photos During Video Recording
Activation prompt	Audible, Visual, and Vibration to indicate recording start and Stop
Auxiliary Light	1 white flashlight and 1 red laser pointer
Audio/Video Playback	Yes
Video Output	HDMI 1.3 Port
Video Transfer	USB 2.0
Unique ID number	Include 5-digit device ID and 6 digit police ID
Password protect	To playback video or change setting, camera requires a password. (Password can be changed on setting)
Pre-record function	30 seconds pre-record.
GPS Function	GPS coordinate recording
Post-record function	5 seconds / 1 minute / 10 minutes
Working Temperature	-10~60 degrees Celsius
Storage temperature	-20~55 degrees Celsius
Standard Accessories	USB cable, adapter, User Manual, 360-degree rotatable clip, shoulder clip, Charging dock, Car Charger