



Compact Body Worn Camera

OT-T07



SPECIFICATIONS

Model		OT-T07
MAIN	Sensor	5MP CMOS
	Chipset	Ambarella A7LA55
	Video Resolution	2506x1080p@30fps; 2304x1296p@30fps; 1920x1080p@30fps; 1280x720@30fps 60fps
	Video Format	H.264 .MP4
	Watermark	User ID, DateTime Stamp
	Camera	21 Megapixel Camera
	Image Format	.JPEG
	Snap Shot	Capture Photos While Video Recording
	Recording Time	Continuous Recording Time: 8 Hours (Battery Fully Charged, IR closed, WiFi off, 848*480 @30fps)
	Storage Capacity	32G/64G
	Drop-in	Dock Available
	Features	Concise Design, Slide Switch to Power on/off and Start/Stop Recording, Auto IR, Auxiliary Fill-light
	IR	Lights 2PCS
WiFi Control	Video Recording	Support WiFi Control
	Playback	Browse data on phone via WiFi, live streaming (Option).
CAMERA	Lens Angle	Wide Angle 140 degrees
	NightVision	Up to 10 Meters with Visible Face Detection
	Waterproof Level	IP66
	Clip	360 degrees Rotatable
BATTERY	Type	Built-in 3500mAh Lithium-ion Battery
	Charging Time	3.5 hours
	Recording Time	8 hours
OTHERS	ID number	Include 6-digit Device ID and 6-digit Police ID
	Password Protection	Administrator Password to prevent from File Deletion
	Dimensions	79mm * 57mm * 23mm
	Weight	130g
	Working Temperature	-20~+60 Degrees Celsius
	Storage Temperature	-20~+55 Degrees Celsius
ACCESSORIES	Standard Accessories	USB Cable, Drop-in Dock Charger, Wall Charger, Clip, Optional External Camera



Docking Station for OT-T07

OT-T07FDS



SPECIFICATIONS

Model		OT-T07FDS
MAIN	Name	Body Camera Docking Station
	Funktion	Multi-units data uploading and charging
	Maximum Quantity of Supported Units	8 pcs.
	Each port provides a voltage	5V
	Each port provide a maximum current	2.0A, Adaptive according to the connected device
	Maximum Input power	120W
	Power Voltage	240VAC 50Hz
	Output	USB 3
	Demensions	24.5x38x11cm
	Net weight	3,8Kg

