LINKFLO\V

FITT360 security

FITT360 SECURITY is the world first and only high performance body-worn camera that captures all of scenes in 360-degree. It comfortably goes around your neck and effortlessly captures full evidence in 360°. This camera system consists of Necklace part, System part, External Battery pack and Cradle.

KEY FEATURES

☑ 360-degree☑ Live-streaming☑ Optional GPS

☑ 8hours recording☑ Stabilized footage





ECURIT



"FITT360SECURITY is designed for tough environment usages. Its durable housing provides IPX4 grade water-proof."



MILITARY

In Military field, the use of body-worn camera has been increased centered on American markets as methods of recording evidence and monitoring from the control tower.

'FITT360 SECURITY' makes military scout more efficiently by covering omnidirectional view with 360-degree field of vision. 'FITT360 SECURITY' also supports control tower to back the battle in real-time through wireless networking and the recorded footage from the battle can be utilized on performance evaluation.



POLICE

Collecting visual evidence in the dynamic environment within crime scenes is a daily routine for police officers, and body-worn cameras have been supporting this process.

'FITT360 SECURITY' connects police forces by sharing vivid 360-degree field of vision without missing any evidence wherever they are.





MAINTANANCE

In the construction environments, hazards reside hidden to grow the demands for surveillance cameras to accurately depict the incidents that results in casualties.

'FITT360 SECURITY' the world's first 360 wearable camera, saves resources put forth while enhancing safety by covering 360-degree field of vision



SECURITY

Body-worn camera is widely utilized in various fields including activities requiring security.

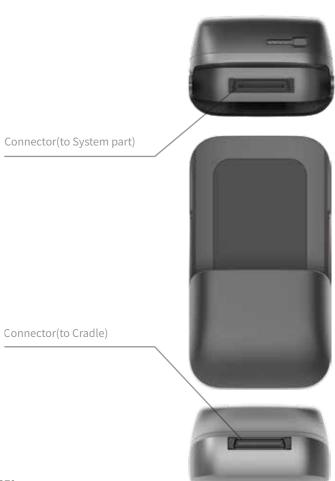
'FITT360 SECURITY' connects entities by transmitting vivid 360-degree scenery where forces can step in when support it is significant.





EXTERNAL BATTERY PACK





External Battery Pack : 81.3mm(W) x 147.6mm(H) x 50.9mm(D), 379g

CRADLE



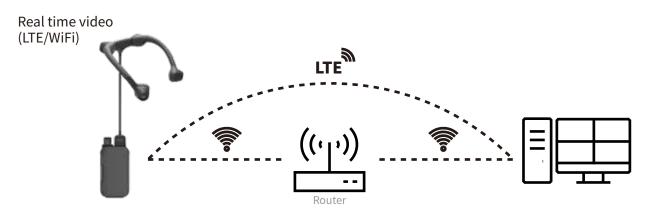
Cradle part : 125mm(W) x 212mm(H) x 70(47.2)mm(D), 375g

External Interfaces

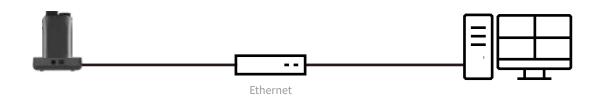
Cradle: System port, External Battery Port, LAN Port, DC-power



VIDEO TRANSMIT SYSTEM



Transmit recorded video files via cradle(ethernet)



Transmit recorded video files via SDcard







APPEARANCE

Necklace part with 4x HD Cameras capturing full evidence in 360°

- Selectable Cable length
- Selectable Neck size
- Velcro tie

System part for controlling the device and saving files.

- Detachable Necklace part connector
- Micro-HDMI port and TV Out port
- LED indicators (Power, Status of each camera, Recording, Battery capacitance, Wi-Fi, GPS, u-SD Card)
- IPX4 grade water-proof
- -*Optional: Wi-Fi slot for real-time video sharing
- -*Optional: GPS port

External Battery pack

Cradle for video data transmission and device charging

- Standard Single Cradle

-*Optional: Multi-unit Cradle (Simultaneous charging and data transmission up-to 5 units)

ELECTRICAL SPECIFICATION

ITEM		Specifications
Electrical Ratings	Maximum Input Voltage	21 [V] for Cradle Power DC - Jack
	Recommended Input	19V /3.42 A for power adapter
		12V 5.4A for automotive cigar jack cable
Operating	Battery Life	2Hr with internal battery 8Hr with external battery
	Charging	Fast charging via Cradle
	Charging time	2.5Hr Max

OPTICAL / VIDEO SPECIFICATION

ITEM		Specifications
Optical	F Number	F2.0 ±5%
	EFL	3.0mm ±5%
	MTF	0.0F 120 lp/mm (53.2%)
		0.5F 100 lp/mm (70.9%(R), 61.2%(T)
	Viewing Angle (each)	133°±5° (D)
	IR Cut-off Filter @T 50%	650 ±5nm
Video	Output video Resolution	4x [1280x720]
	Frame rate	24fps
	Compression Codec	Needs NDA
	Output File format	Secured own format







http://www.linkflow.co.kr