

Surveillance Camera

DVR/NVR



NVR
(4/8/16/36/64 Ch)



TVI Hybrid DVR
(4/8/16 Ch)



HD Decoder
(16 Ch)



Storage Server
(128/256 Ch)

Camera



AI Indoor/Outdoor
IP Camera
(2M/5M Fixed Lens)



TVI Camera
(2M/4M)



AI Indoor IP Camera
(5M/4K)



AI Outdoor IP Camera
(5M/4K)



AI Thermal Camera
(Indoor/Outdoor)



AI Object
Recognition Camera
(Indoor/Outdoor)



AI 180 Degree
IP Camera
(Indoor/Outdoor)



4x Optical AI PTZ
Camera
(4M 37x Optical Zoom)



AI Face Recognition
Camera



Multi-Functional
AI Camera
(Falling Down/
Frame Detection, etc.)



AI Elevator Camera
(Object Recognition
/Scream Detection)



LPR Camera

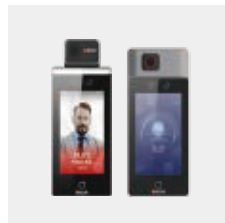
Face Recognition Terminal



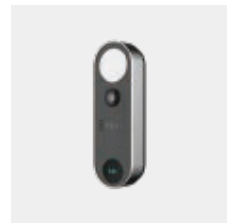
4 Inch Face
Recognition Terminal



7 Inch Face
Recognition Terminal



7 Inch Thermal Face
Recognition Terminal



IP Intercom
(AI Doorbell)

Smart Factory & Mobility



All-In-One Monitor
Mobile DVR
(4Ch)



All-In-One Monitor
Mobile DVR
(4Ch, IP68)



All-In-One Monitor
Mobile DVR (4Ch)



All-In-One Monitor
Mobile DVR
(4Ch, SSD Built-in)



Mobile DVR
(2Ch)



Mobile DVR
(4Ch)



Mobile DVR
(8Ch)



Driver Behavior
Analysis Camera



Vehicle Camera
(2MP, Indoor)



Vehicle Camera
(2MP, Outdoor, IR)



Vehicle Camera
(2MP, Outdoor)



Vehicle Camera
(2MP, Outdoor, IR)

IoT/Sensors



IoT Box
(4/16 Ch)



AI Box



Environment Sensor



Body Cam

Body Cam



Smart Bodycam Equipped with On-device AI

The P3000 is equipped with a high-performance chipset and GPU to support On-device AI functionality, allowing it to analyze footage and detect potential dangers to assist in operations. Through situational awareness and incident learning, it performs functions tailored to the specific needs of each organization



Real-time Mosaic Processing

To prevent privacy issues in advance, the bodycam applies real-time mosaic processing during recording through AI vision recognition.



Group Recording & Voice Communication

The P3000 allows multiple cameras to be connected as a "group," enabling near-field voice communication and simultaneous recording across the group without reliance on external networks. By capturing footage concurrently with colleagues' bodycams, it ensures that no critical moments are missed, and enables close-range communication without the need for traditional radio devices.



Real-time Video Transmission via Wi-Fi / LTE / 5G

The P3000 can be integrated with a dedicated network module, enabling real-time transmission of live video and audio to the control center during operations.



High-capacity Battery / Sleep Mode

To optimize battery usage, the device enters ultra-power-saving sleep mode if there is no activity for 10 minutes or when the power button is pressed again while powered on.



4K UHD Recording / Clear Night Vision

With a super wide-angle lens of 148.2°, the P3000 supports 4K UHD recording and provides clear night vision in low-light conditions, due to its high-performance sensor.



Quick Operator Registration via QR Code / Auxiliary Features Shock Detection, Offensive Language & Noise Recognition

The P3000 facilitates seamless user registration through QR code recognition, particularly beneficial in scenarios where a single bodycam is utilized by multiple operators. Administrators are able to efficiently generate QR data via a dedicated management system.

The device is designed to detect shocks and tilt, providing real-time monitoring of the operator's condition. Additionally, it is programmed to automatically initiate recording upon detecting specific noise levels or offensive language.



Customizable Data Input Based on Operational Requirements

LINKFLOW offers customized development solutions tailored to meet the specific demands of each organization, with built-in BLE and Wi-Fi capabilities.

For instance, the system can be configured to automatically initiate recording when a firearm is drawn, upon vehicle entry, or when entering designated zones.



*For privacy protection and recording notification, 'REC' is displayed on the front of the camera when recording begins.

Video Management Solutions



Secure Video Management Software

The dedicated video management software enables secure storage and management of recorded footage through advanced security technologies. The network configuration and storage capacity are designed to meet the specific needs of each organization, allowing for customized solutions suitable for government agencies and B2B sectors.



Data Backup / Charging via Docking Cradle



The P3000's dedicated docking cradle enables secure data backup and charging. Using LINKFLOW's proprietary technology, the bodycam integrates seamlessly with the cradle to ensure safe data transfer. Through the administrator software, users can access the bodycam to modify settings and manage various functions.

P3000 Specification

Resolution	2160, 1440, 1080, 720 / 4K UHD max
Video format	H. 264
Recording Time	Appx. 8 hours (FHD 30fps, continuous recording)
Field of View	148.2° (Diagonal)
Audio recording	Supported
Pre-recording	60sec, 120sec
IP RATING	IP67

Operating temperature	-4°F to 122°F (-20°C to 50°C)
Flashlight	Supported
Charging	USB-C Cable or Dedicated Cradle
Weight	120g
Size	(H)87.5 x (W)54 x (D)34.4mm
Country of Manufacture	Republic of Korea

A close-up, low-angle shot of a person's back, wearing a black tactical vest. Mounted on the back of the vest is a black, dual-lens camera device. The camera has two prominent lenses on either side of a central body. The word "LINKFLOW" is visible on the central body of the camera. A black cable is connected to the bottom of the camera. The person is wearing a black cap with a red stripe. The background is blurred, showing other people in similar attire, suggesting a law enforcement or security setting.

Next generation security solution
The wearable 360° CCTV, NEXX360



The NEXX360

is a 360° wearable CCTV.



360° coverage with
4 HD cameras.



Up to 8H of operation
(with the external
battery)



Convenient neck-band
form factor



64GB
memory storage

5G

Real-time video
streaming
over LTE/5G networks.



Neck camera

81.5mm(W) x 142.8mm(H) x 26.5mm(D) 252g

Electrical characteristics

4 HD cameras (1280x720 4ea)

F2.0(Typical)

View Angle: 133° Angle of view (Each camera)