ZEPCAM™

PROFESSIONAL BODYCAM SOLUTIONS

T2 Endura BODYCAM

Frontline video evidence

The ZEPCAM T2 Endura bodycam prevents, reduces and records incidents at the frontline. It protects and supports professionals to do their daily work for the general public more safely.

The lightweight T2 Endura bodycam is easy to wear and use by professionals in various industries, such as law enforcement, private security, public transport, fire brigades, healthcare, retail and delivery. The ZEPCAM videos with audio and GPS are recorded, offloaded and stored encrypted to be viewed and managed with ZEPCAM Manager Software by the authorised staff only. Selected videos can be shared securely with all metadata to the justice chain or with other video management or reporting systems. The entire videoprocessing is configurable for full compliance with all applicable privacy laws and organisational procedures. ZEPCAM videos will therefore be accepted as evidence in legal procedures in every country.

REDUCE AGGRESSION

SECURE END-TO-END VIDEO PROCESSING

ADAPTABLE TO YOUR PRIVACY LAWS AND REGULATIONS

EU LEADER IN BODYCAM SOLUTIONS

Capture video
Compact, robust & easy to use bodycams

Dock and upload
Docking station for data exchange and fast re-charge & re-use

Secure storage
Store and manage on the ZEPCAM cloud or your On-Premise server

View & manage
ZEPCAM software or 3rd party video management systems

ZEPCAM Software

T2 Endura bodycam specifications	
Video quality	HD (720p), Full HD (1080p)
Video format	MP4, H.264
Photo format	Max 16 MP, JPG
IP class	IP 65 (rain & dust proof)
Angle of view	140 degrees
Audio	Built-in microphone
Storage	64GB internal storage
Recording time	Up to 14.5 hours
Temperature	-20 to +60 degrees Celcius
Night view	Built-in infrared light
Encryption	AES 256 encryption
Size	72x56x24 mm (HxWxD)
Weight	115 gram
Mounts	Various

Docking station specifications	
Capacity	4 or 8 bay docking station
Charging time	On average 2.5 hours
Offload speed	Offload to dock 480 MB/sec
Connection	Gigabit ethernet to server Offload to server up to 1 GB/sec
Buffering	Onboard SSD storage (256Gb/512Gb)
Power	30V (6W idle 50W full charge)
Status	LED feedback status bodycam LCD screen for status info
Authentication	Bodycam or officer ID configurable
Encryption	AES 256 bit encryption
Size	70x640x90 mm (HxWxD)
Dynamic User-ID and authentication	Keypad, RFID Reader, HDMI LCD screen