



zepcam™

PROFESSIONAL BODYCAM SOLUTIONS

T3 Live Bodycam

PRODUCT SHEET



Your eyes in the field

The T3 Live body-worn camera is the latest addition to the ZEPCAM bodycam system.

It's the perfect solution for supervisors to support frontline professionals and remote workers in public safety, security, inspection and technical services. The T3 Live bodycam allows the user to stream and record video with audio and GPS to a central control room. The images can be viewed in real-time and stored for review using the same ZEPCAM Manager Software for all three generations of bodycams.

- ✓ Superior live streaming
- ✓ 4G / Wi-Fi connections
- ✓ Easy to use and light to carry
- ✓ Robust and IP68 dust & waterproof
- ✓ Long life battery
- ✓ GPS track and trace
- ✓ Fully GDPR compliant



**REAL-TIME
SUPERVISION &
SUPPORT**



**SECURE END-TO-END
VIDEO PROCESSING**



**ADAPTABLE TO YOUR
PRIVACY LAWS AND
REGULATIONS**



**EU LEADER
IN BODYCAM
SOLUTIONS**



Stream & record video
Compact, robust & easy
to use 4G bodycams

Secure storage
Store and manage on the
ZEPCAM cloud or own server

View & manage
ZEPCAM software for
real-time video & system
management

ZEPCAM Software

Specifications

Camera

Functionalities	On-device recording and wireless streaming of audio, video and GPS
Video resolution	1080P, 720P, 360P resolutions
Video format	MP4 with H264 compression
IP Class	IP68
Size	85x57x30mm (ex. antenna)
Weight	148g
Mount	Flexible including Klick Fast support

Video & audio

Sensor	Sony IMX sensor 140 degree Excellent nightview & dewarp technology
Video streaming technology	ZEPCAM wireless streaming technology for superior streaming quality in dynamic wireless networks
Cameras	In main body
Audio	Synchronous high quality audio optimised for speech

Battery

Capacity	4200 mAh
Charging	Via Single or Multi Docking Station or USB-C cable connection

System

User interface	Main button for intuitive start / stop. Mode button to (de)activate Live Mode. Power ON / OFF button. LCD screen for status information (not for video playback)	LED for notification of the public (green = standby, red streaming) Audio & vibration feedback
Location	GPS	
Antenna	High efficiency external 4G antenna for wide range of 4G networks Flexible protective antenna cover SMA connector to use antenna of choice for specific LTE band connection	
Software	Web-based software for management of system, evidence and livestream viewing, storage on server or cloud. Third party integration support.	

* Next firmware releases will add extra functionalities, such as pre-recording, Bluetooth triggering, scene tagging, trigger-based recording & streaming and a programmable button.