## **ZEPCAM T3 Live Bodycam**

**DATASHEET** 

**CODE: T3 - BC04** 







Specifications			
Main			
Functionalities	Recording & wireless streaming of video, audio and GPS		
Video resolution	1440P, 1296P, 1080P, 720P, 360P		
Video format	MP4, H.264, H.265		
Pre event recording	max. 60 seconds for all resolutions		
Connectivity	4G, WiFi, Bluetooth*		
Video & optics			
Sensor	Sony IMX sensor 140 degree		
	Excellent nightview & dewarp technology		
Video streaming	ZEPCAM wireless streaming technology for superior streaming quality in dynamic wireless networks		
Dual recording	Dynamic bit stream for robust live video to central server, best quality on-device recording for evidence offloaded via docking stations		
Auto-white balance	Auto adjustment to dynamic colour temperature	Auto adjustment to dynamic colour temperature	
Cameras	In main body and optional mini-camera		
Connectivity			
3G/4G	Built in modem	WCDMA: B1/B5/B8	
	Supported bands:	GSM: 900/1800	
	FDD LTE: B1/B3/B5/B7/B8/B20	2G support for low data rates	
	TDD LTE: B38/B40/B41		
Wi-Fi	2.4Ghz & 5Ghz IEEE 802.11a/b/g/n/ac		
Bluetooth	Bluetooth V4.0 + EDR		
Battery			
Capacity	4200 mAh for 16 hours continuous recording or 10 hours continuous streaming		
Charging time	3 hours recharge time from 0% to 80% in docking station		
	5 hours recharge time from 0% to 80% with USB C		
Charging	Via single network dock, multi docking station* or USB C conne	ector in the field	
Interface			
USB connector	USB Type C connector, covered by rubber lid for external camera and to connect USB cable for charging, upload, and software upgrades		
Docking station connector	At camera base for charging, upload and software upgrade		
Various			
User interface	LCD screen for status information (not for video playback)	LED for notification of public (Green = standby, RED = recording or streaming)	
	4 buttons of which 1 programmable* button	Audio & vibration feedback	
Data offload	Via single network dock, multi docking station*, PC connected via USB, Wi-Fi, 4G		
Network architecture	Network connection between camera and server. Operates without PC/laptop. Improved security, faster deployment		
SIM card type	Nano SIM		
Recording encryption	AES 256		
Location	GPS / GLONASS		
IP Class	IP68 (1 meter submersion for 1 hour)		
Shockproof	IK08		
Temperature	-30C to +60 C		
Humidity	40% to 80%		
Size	85x57x30mm (ex. antenna)		
Weight	148g (ex. antenna)		
Mounts	Flexibility in mount options including chest, harness. Klick Fast system supported		
Antenna	4G LTE antenna for wide range of 4G networks		
	SMA connector (Default) other dedicated antenna can be con	nected for specific LTE bands or circumstances	
Certifications	CE, FCC, ROHS		
Extra functionalities*	Scene tagging, trigger based recording & streaming, two way audio, external camera, PTT or alarm by programmable button		

<sup>\*</sup> available at later stage