ZEBRONICS

Surveillance 4G Bullet Camera

ZEB WFPT 3M

User Manual

www.zebronics.com

Dear Customer,

Please refer to this user manual for optimum usage of **ZEB-WFPT3M** CCTV Surveillance Bullet Camera.

Features

3MP Camera
Full Duplex Audio Communication
4 Built-In LED (IR/White LED)
With Smart Night vision / IR night vision / Colored Night Vision
Supports 4G Sim Card
Accessible Reset Switch
Dedicated mSD card slot for storage
10x Digital Zoom
Remote Alarm trigger
Motion Detection notification (via mobile app)
Advanced App for Smartphones

Specifications

Image Sensor	: 1/2.8" CMOS Sensor
Resolution	: 3MP (2304 x 1296)
Lens	: 4mm
LED	: 4 IR / White Array LED
IR Distance	: 30 Meters
White LED Distance	: 15 Meters
Min Illumination	:
Color	: 0.01
Lux, Black & White	: 0.001 Lux
Day & Night	: IR-cut Auto ICR

Light Mode	: Full Color / Infrared / Intelligent
Viewing Angle	
Horizontal	: 75°
Vertical	: 59°
Diagonal	: 88°
Video Streaming	
Main Stream	: 2304x1296@15fps
Sub Stream	: 800x448@15fps
Audio Input/Output	: Two way audio, Built in microphone and speakers
Audio Compression Standard	: AAC
Zoom	: 10 x Digital
DNR	: 3D Digital Noise Reduction
White Balance	: Auto
WDR	: D-WDR
Electronic Shutter	: Auto
Features	: Motion Detection, Human Detection.
Monitoring	: Andriod, iOS, Windows
Slots	: 4G Sim Card / Micro SD Card
Storage	: Support Micro SD Card upto 256GB
Connection Mode	: 4G Sim Network

4G Frequency Band

FDD-LTE	: B1/B3/B5/B8;
TDD-LTE	: B34/B38/B39/B40/B41
Connectors	: RJ45 LAN Female Connector (100 Mbps) DC Power Input Female port Reset Button
Power Input	: DC12V/1A (DC 2.1mm Connector)
Working Temperature / Humidity	: 0-50° C RH Less than 95% (No Condensation)
Storage Temperature / Humidity	: -20° C to 60° C / 20% to 90% RH
Housing Type	: Plastic
Dimension	: 7.44 x 18.1 x 7.1 cm (Antenna pointing straight wards) 7.44 x 17 x 13.2 cm (Antenna pointing upwards)
Net Weight	: 225 g

***Note :** *The values above are the max. frame rates of each stream; for multiple streams, the values will be subjected to the total encoding capacity.*

Configuration Procedure:
Step1: Power ON the device
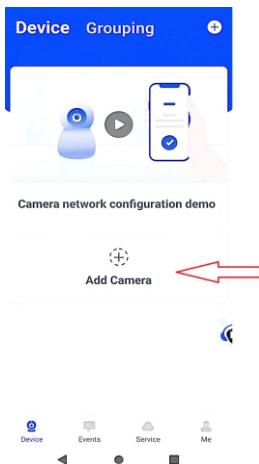**Step2:** Reset camera- Please press and hold the reset button for 5s until you hear a beep from the device.
Step3: Scan QR code and download the latest app
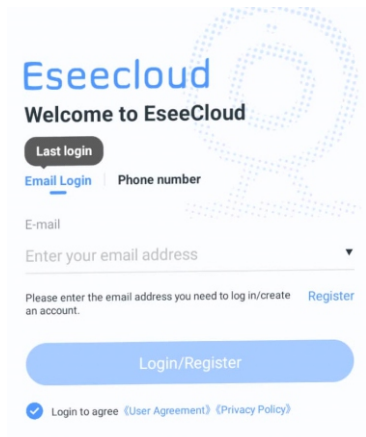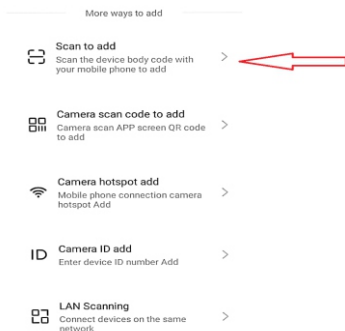

Step4: Open Esee cloud to Register and Login.

Step5: Please select Add camera option

Camera network configuration demo

⊕
Add Camera

| Device | Events | Service | Me |

Step6: Select Scan to add option

Discovery of nearby equipment

More ways to add

Scan to add
Scan the device body code with
your mobile phone to add >

Camera scan code to add
Camera scan APP screen QR code
to add >

Camera hotspot add
Mobile phone connection camera
hotspot Add >

Camera ID add
Enter device ID number Add >
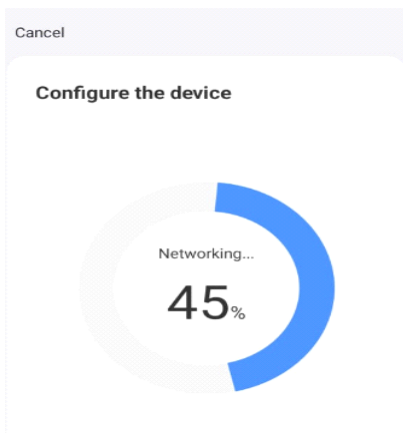
LAN Scanning
Connect devices on the same
network >

Step 7: Scan QR code on the body of the camera

Step 8: Device will get configuring

Step 9: After adding the device successfully, please name your Device

Step10: Please select Finished option

Important:
Please save the QRcode to the mobile Phone album for pairing the device in future