Wireless Video Door Intercom (E3000)



Key Features

- High quality live video viewing on the 2.4"LCD handset screen
- 'Two-Way' communication with the visitor at the door
- Hands-free option with speakerphone feature
- Auto Snapshot feature takes a picture of your visitor at the press of a button
- Six LEDs for night vision
- Wide angle camera lens for the optimum viewing angle

Ordering Details	
Product	Part No.
Wireless Video Door Intercom Additional Accessories	E3000
Video Door Intercom Handset and Charger Video Door Intercom Outdoor Station Outdoor Station Power Supply	E3000HSC E3000-OS CLOSPSU

Features

The ERA E3000's 2.4" LCD screen displays high quality live video and allows you to see and have a two-way conversation with the visitor at your door. The Auto Snapshot feature takes and stores your visitors photo as they press the Intercom Doorbell, giving you a record of who was at your door and when.

- 2.4" TFT LCD video handset display screen
- Video Resolution: 320x240, with 15 frames per second
- Wide angle lens and six LEDs for night vision
- 120° viewing angle
- Auto Snapshot feature takes and stores your visitors photo as they press the Intercom button, stores up to 100 images
- Battery operated weatherproof Outdoor Camera IP55
- Built-in Microphone and speaker
- Adjustable mic volume and brightness
- Supports up to 2 Outdoor Cameras and 2 Indoor Video Handsets
- Up to 500 metres operating range between Outdoor Camera and Handset
- Power Saving Mode
- Single button door release with door unlock module (sold separately and requires compatible electronic door lock)

Packaging

Kit Content

Outdoor Camera Station (intercom) x 1, Portable Video Handset x 1, Handset Charging Dock x 1, Handset Power Adapter x 1, Installation and Operating Manual, all Fixings and Handset Batteries

Data Rate 2.0 Transmitting Power 196 Modulation Type GF: Transmitting Distance Ou Image Sensor Type Col Image Processing H.2 Camera Pixels 640 White Balance Aut Viewing Angle (Diagonal) 120 LED 6 L Power Requirement (+9 Bat Power Consumption 500 (+1 Operating Condition Ter Hu Dimensions (L x W x H) (mm) 86	our CMOS Image Sensor 64 0x480
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Dimensions (L x W x H) (mm) 86 Indoor Video Handset	OmA Max (Cells) / 200mA Max 2V DC)
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	x 160 x 55
Frequency 2.4	
	GHz - 2.4835GHz
Monitor 2.4	" Colour LCD
Data Rate 2.0	Mbps
Receiving Sensitivity -85	dBm
Demodulation Type GF:	SK .
LCD Resolution 320) x 240 (RGB)
Transmitting Power 196	dBm (TYP)
Power Requirement BL-	5C, 3.7V, 1100mA (Lithium battery)
Power Consumption 400	0mA Max
•	nperature: -10°C - 55°C
Dimensions (L x W x H) (mm) Hai	midity: 20% - 90%

