## LTH-M001AU

## Vandal Intercom



- 2MP HD Camera with IR supplement providing excellent image quality
- Supports standard POE power supply
- Supports mechanical doorbell, easier to call
- Receive calls, open the door and live view remotely via LTS Connect
- Supports web configuration
- Vandal \& Water ingress: IK09 \& IP65

| Operation system | Embedded Linux operation system |
| :---: | :---: |
| ROM | 32 M |
| RAM | 256 M |
| Processor | Embedded MCU Processor |
| Video parameters |  |
| Lens | 1 |
| Resolution | Main stream : $1920 \times 1080$ <br> Sub stream : $640 \times 480$ |
| FOV | Horizontal:95 ${ }^{\circ}$ <br> Vertical:54 ${ }^{\circ}$ |
| Wide dynamic range (WDR) | Support |
| Supplement light | IR supplement |
| Video compression standard | H. 264 |
| Audio parameters |  |
| Audio input | Built-in omnidirectional microphone |
| Audio compression standard | G. 711 U, G.711 A |
| Audio output | Built-in loudspeaker (More than 80 dB within 30 cm ) |
| Audio compression bitrate | 64 Kbps |
| Audio quality | Noise suppression and echo cancellation |
| Volume adjustment | Adjustable |
| Capacity |  |
| Linked indoor station capacity | 1 |
| Sub door station capacity | 16 |

## Network parameters

| Network protocol | TCP/IP, RSTP, SIP |
| :--- | :--- |

## Device interfaces

| Alarm input | 1 |
| :--- | :--- |


| Network interface | 1 RJ-45, 10/100 Mbps self-adaptive |
| :--- | :--- |

Lock control 1 relay, Max. to 30 VDC, 2 A)
General
Button 1

Installation Surface mounting

Weight
Protective level
0.795 kg

Gross Weight: 0.992 kg

Working temperature
Working humidity
Dimension ( $\mathrm{W} \times \mathrm{H} \times \mathrm{D}$ )
Power supply
Application environment
Power consumption
IP65, IK09
$-30^{\circ} \mathrm{C}$ to $50^{\circ} \mathrm{C}\left(-22^{\circ} \mathrm{F}\right.$ to $\left.122^{\circ} \mathrm{F}\right)$
$10 \%$ to $90 \%$ (no-condensing)
$161.85 \mathrm{~mm} \times 74.13 \mathrm{~mm} \times 53.2 \mathrm{~mm}\left(6.37^{\prime \prime} \times 2.92\right.$ " $\left.\times 2.09^{\prime \prime}\right)$
12 VDC, IEEE802.3af, standard PoE
Outdoor and Indoor
< 10 W
English,French,Portuguese,Spanish,Russian,German,Italian,Polish,Arabic,Turkish,Vietn
Language amese,Hungarian,Dutch,Romanian,Czech,Bulgarian,Ukrainian,Croatian,Serbian,Greek, Slovakia,BrazilianPortuguese


