

VESTA video intercom



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- Built-in motion sensor to detect irregular movements or presence
- 1920x1080 image resolution
- Built-in IR LEDs for night vision
- Wide angle lens up to 174 °
- The built-in speaker and microphone provide two-way voice
- Infrared motion detection range: 5 meters at 105 °
- Small and slim design to easily fit the door frame
- Replace existing doorbell without requiring special tools
- Ideal for residential and commercial premises
- IPX4 protection



Reference / Model

VESTA-109 / VDP-3

Specs

2 Megapixel Progressive Scan CMOS Image Sensor
 Viewing angle: 148 ° (H), 79 ° (V), 174 ° (D)
 1920x1080 resolution at 15 frames per second
 Fixed lens F2.0
 H.264 video compression
 5 meter, 105 ° PIR range
 1.3 ~ 1.4 meter installation height
 WiFi interface IEEE 802.11 b / g / n (2.4GHz)
 Two-way audio
 Night vision using infrared LEDs
 Power supply: 12V DC / 24V AC
 -10 ° C ~ + 45 ° C operating temperature
 Relative humidity up to 85% (non-condensing)
 Dimensions: 118 x 49 x 32 mm
 IPX4 protection

Note: The video door entry unit can be viewed through the VESTA-025 (TSP-3) touch keyboard and the SmartHomesec APP