

- **SOS-Video Pillar**
- **Finished in contrasting colours, with a raised 32mm button. Raised text, Induction Loop facility for hearing impaired**
- **Hands-free loudspeaking communications for any public area,with Media converter**
- **Dual purpose design for surface or pillar mounting, simple installation**
- **Robust/Weather resistant: IP65**
- **Dual button autodial for emergency call**
- **External power supply or PoE (SIP)**
- **RJ45 Port for SIP connection**
- **CE, FCC,ROSH compliant**

The Handset Telephone is designed to meet the needs of client who experience loss through vandalism. Ideal for parking lots, prisons, railway/metro platforms, hospitals, police stations, ATM machines, stadiums, outside building etc.

Housed in cold rolled steel box and manufactured to a high standard, these telephones offer increased resistance to vandalism, and ensure that the primary function of communications is maintained at all times.

Extremely easy to install. The cable entrance is on the back of the phone to prevent from artificial damage, while the keypad is weather and vandal resistant.

Camera :

Video Codec:H.264 HP、MPEG4 SP、MJPEG
Resolution Ratio :1,280*720@20fps、
Sensitivity :0.5Lux,1.0V/lux-sec (550nm)
Viewing angle :135'(H),109'(V)
Video Compression Output :16Kbps - 2Mbps
FPS:10-30fps
D-Range:71dB (SNR_{MAX} = 42.3dB)

SIP-VoIP TECHNICAL SPECIFICATIONS

Power Input:

12-24V DC

Port:

WAN: 10/100Base- T RJ-45 for LAN, Auto MDIX

LAN: 10/100Base- T RJ-45 for PC, Auto MDIX

Power Consumption:

Idle:1.5W/ Active:1.8W

Voice Features

- Support SIP 2.0 (RFC3261)
- Codec: G.711A/u, G.7231 high/low, G.729, G.722
- Echo cancellation: Support G.168 and hand-free can support 96ms
- Supports full duplex
- SIP support SIP domain, SIP authentication(none, basic,MD5),DNS name of server
- DTMF:SIP info, DTMF Relay, RFC2833
- Call control features: Flexible dial map, support hot-line

Network Features

- WAN/LAN: support Bridge mode
- Support static IP address
- Support DHCP get IP on WAN port
- Support VLAN
- Support web config

TECHNICAL SPECIFICATIONS

Casing Material

Brushed Stainless steel help point and CRS structure for the pillar

Colors

Brushed Stainless Steel

Optional :RED, YELLOW, GREY

Handset Material

No handset

Keypad

No keypad

Temperature

Operating: -30°C to +70°C

Storing: -40°C to +75°C

Weather Resistance

IP65

Ringling Tone

Shrill warble tone 90 dBA @ 1 metre typical

Hook switch

Hands free Operation

M.T.B.F.

Calculated to have an M.T.B.F. in excess of 50,000 hours using

Weight

Up to 45kg depending on option

ANALOGUE

Dialing

MF (tone)

Power supply

Drawn from telephone line

Lightning / Transients

Protection to ITU-T k.21 enhanced levels

Programming

Can be programmed as an auto-dial phone

PACKAGE

Help Point Unit Size: 650 *300 *60 (mm)

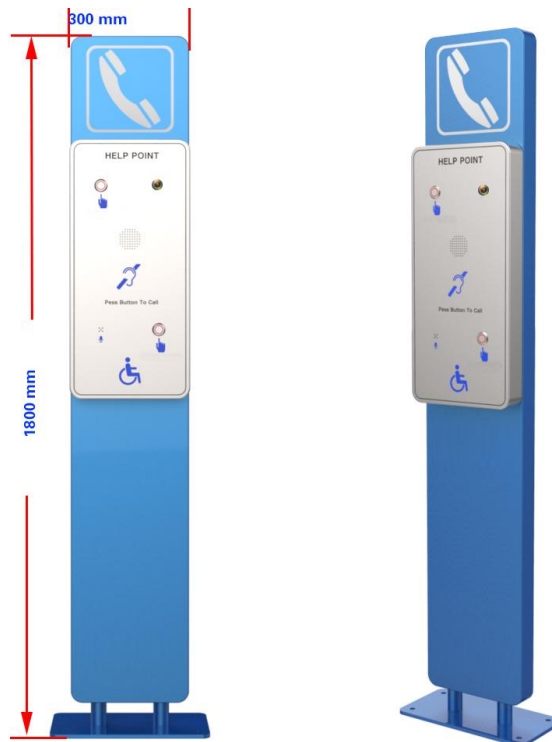
Pillar Size: 1800(H) *300 (W) (mm)

Packaging materials: pearl cotton, carton

Net weight: 45KG

Gross weight: 50KG

Installation



APPROVALS



This mark indicates compliance with the:

Radio & Telecommunications Terminal Equipment Directive

2004/108/EC



This mark indicates compliance with the:

FCC Part 15 Subpart B Class B