

VoIP Hand-Free Emergency call telephone

Model: KNEM-27L



Main Features:

1. Metal body, solid and temperature bearable.
2. Handset free, With or without keypad optional. With 2 units of built in duty Vandal resistant buttons.
3. With Dual Cards Dual Standby function, 5 group of speed call button. Heavy duty Vandal resistant buttons.
4. With wireless camera on the top to view the onsite environment via PC or Mobile Handset.
5. Lightning protection standard to ITU-T K21.
6. Waterproof grade about IP65.
7. Body with grounding connection protection.
8. Support hotline call, self stop if the other side hang up.
9. Built-in loud speaker, noise canceling microphone.
10. Lighting will flash when there is a incoming call.
11. AC 110v/220v powered or built-in rechargeable battery with solar powered panel optional.
12. The design is super thin and smart. Embed style and hanging style can be chosen.
13. Time out function optional.
14. Colours: RED + Stainless steel, If the qty over 100pcs can be To customer specification.

Applications:

As Public telephone for outdoor, Taxi or bus stands or station, Highway call box. Railway, Port, Dock, Generation facilities... A good ideal telephone for use in wet or corrosive atmospheres

Specification:

Network Interface	GSM Frequency : VoIP SIP2.0
Ringing	Through internal Speaker/ringer
Time out	selectable 0-20 minutes
Temperature	-20℃ ~ +60℃ emp
Relative Humidity	up to 90%
Built-in battery Standby	21 days
Built-in battery talking time	21 hours

VoIP SIP2.0 telephone MTTR: 2 hours
 MTBF:100000hours DTMF dialing
 Hotline call-- Browser configuration
 Communication: Full duplex 2-way hands-free communication
 Call Control Signaling: VOIP SIP Info(DTMF), RFC 2833(DTMF)
 Local power, 12VDC,Idle 2W, Max 10W
 Auxiliary Contacts:1 Aux Output, dry contact
 Contact Ratings. Load: Resistive load
 Rated load:0.3 A at 125 VAC; 1 A at 30 VDC
 Rated carry current:1A
 Max.switching voltage:125 VAC,60VDC
 Max.switching current:1A

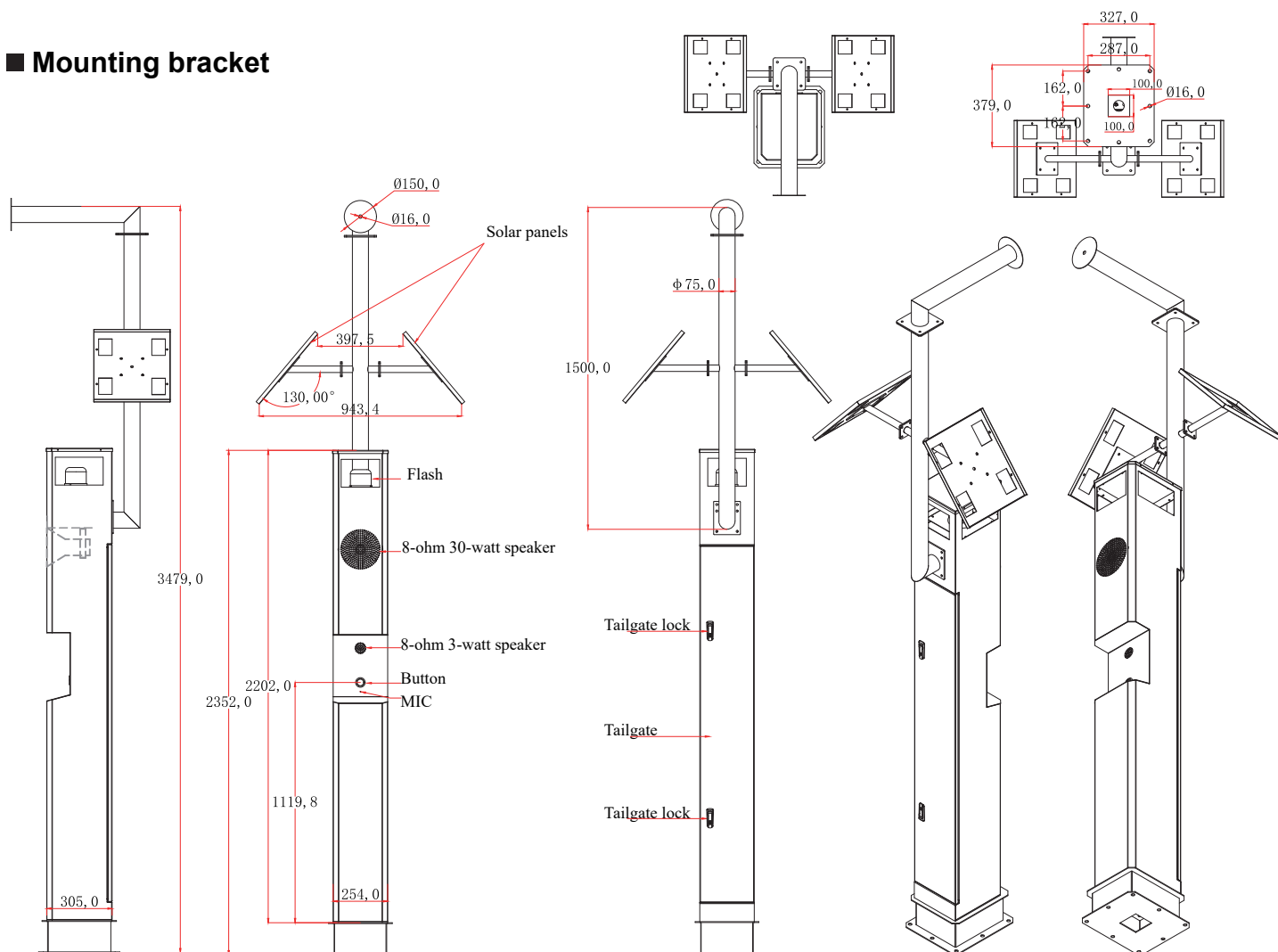
Audio Codes:G.711, G.722, G.729
 Network:10/100 Base TX Ethernet, RJ45 connectors, Cat5e or better
 IP Protocols: IPv4, UDP, DHCP, SIP
 1 X LAN Protocols
 1X WLAN(IEEE 802.3af), Network Access
 Programming: Non-volatile flash memory programming
 and configuration through Web GUI
 Management and Operation:DHCP and static IP, remote automatic software upgrade, centralized monitoring, status LED
 Echo cancellation code:G.167/G.168

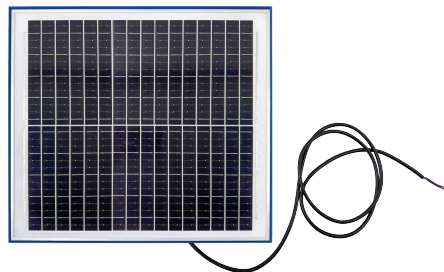
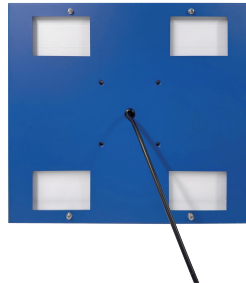
Camera Specifications:

Camera: ImageSensor: Ov9712
 Min.Illumination: 0.1lux
 Framerate: 15fps,H.264

Total Pixels: 720P(1280*720)15fps
 Fieldofview: 150°horizontal*Opposite170°
 Lenssize: 1/4inch

■ Mounting bracket



■ PHOTO ALBUM

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