

VoIP Hand-Free Emergency call telephone

Model: KNEM-27

Main Features:

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

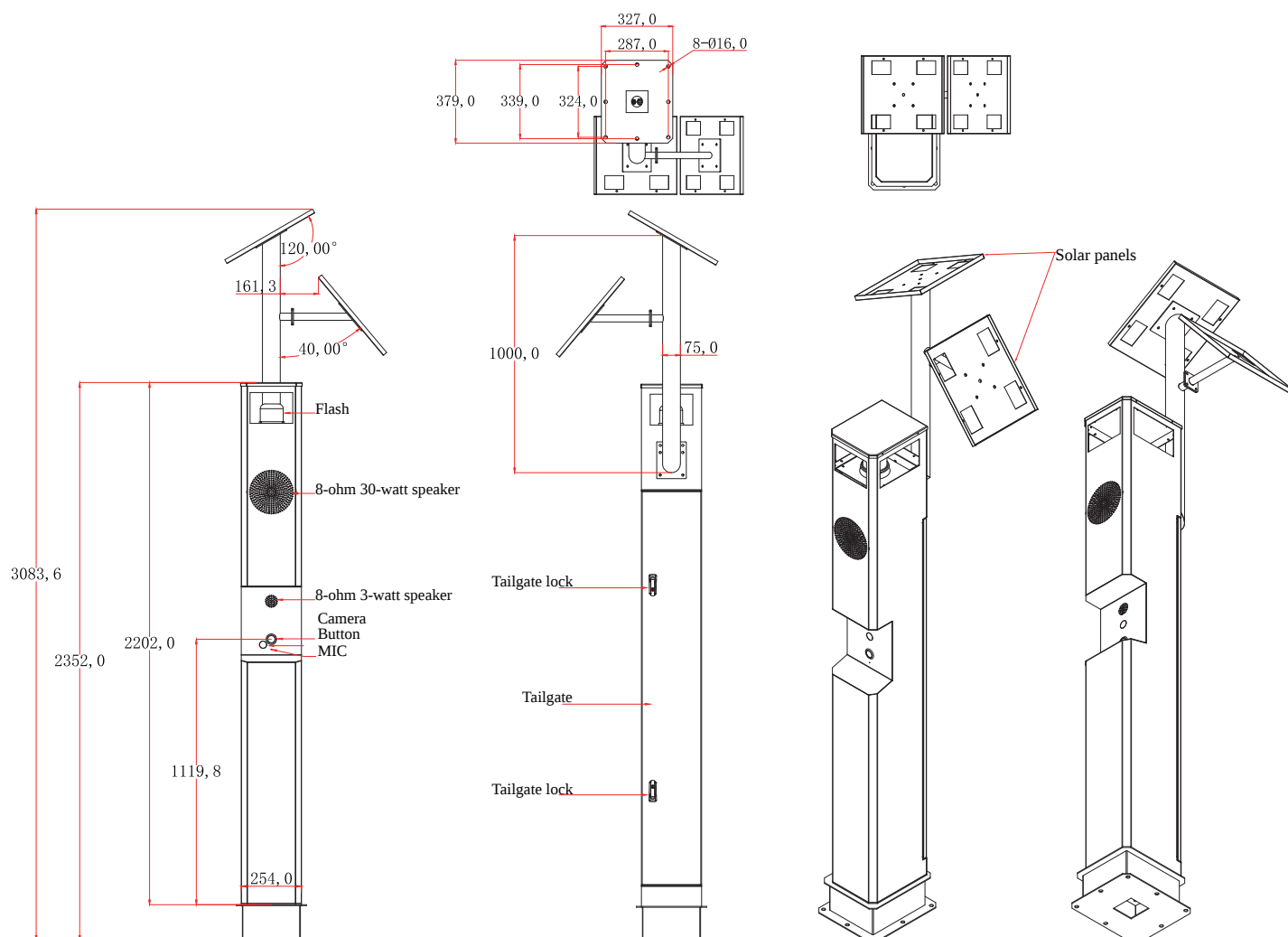
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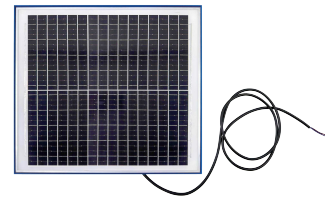
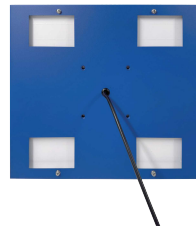
Network Interface	GSM Frequency : VoIP SIP2.0
Ringing	Through internal Speaker/ringer
Time out	selectable 0-20 minutes
Temperature	-20℃ ~ +60℃ emp
Relative Humidity	up to 90%
Built-in battery Standby	21 days
Built-in battery talking time	21 hours

VoIP SIP2.0 telephone
 MTBF:100000hours
 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

■ Mounting bracket



■ PHOTO ALBUM

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