



Emergency Telephones

www.emergencytelephones.com.au

**Wireless Hand-Free Emergency call telephone
Model: ETEM-26**

GSM TELEPHONE SOLAR POWERED

Both Handset type and hand-free type available

Main Features:

1. Metal body, solid and temperature bearable
2. Handset free, loudspeaker,
3. Heavy duty Vandal resistant buttons.
4. With or without keypad optional
5. Lightning protection standard to ITU-T K21
6. Waterproof grade about IP55
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
15. Trouble report via SMS/GPRS: Low battery, keypad get stuck, AC power supply failed, LED defective..temper....etc.



Sales and Service:

Emergency Telephones

PO Box 606 Rockdale NSW 2216

Telephone: 02-9599-9555

Fax: 02-9599-9225

Email: sales@emergencytelephones.com.au

service@emergencytelephones.com.au



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Applications:

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

Specification:

1. **Network Interface:** GSM Frequency : 850/900/1800/1900MHZ
2. **Ringing:** Through internal Speaker/ringer
3. **Power Supply:** Re-chargeable Battery powered: 9V/14Ah, Solar back-up: 12V/30W
4. **Time out:** selectable 0-20 minutes
5. **Temperature:** -20°C~ +60°C temp
6. **Relative Humidity:** up to 90%
7. **Built-in battery Standby:** 56days
8. **Built-in battery talking time:** 21 hours

VOIC OVER IP- SIP (Optional)

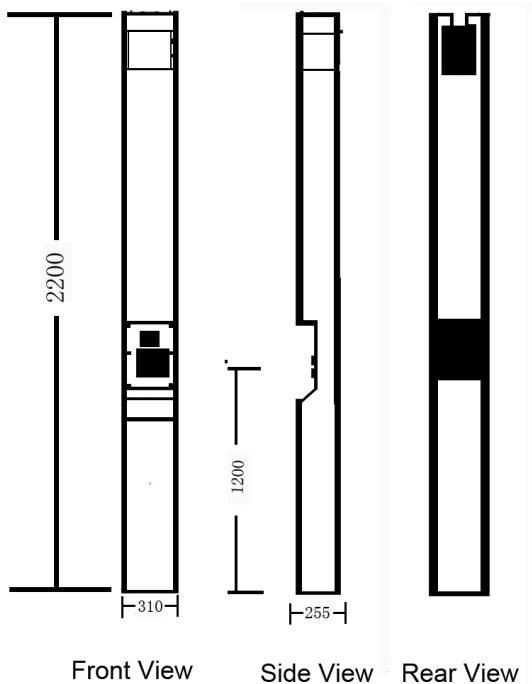
Connection type: RJ45 Socket inside sealed enclosure

Power supply: External 24V dc

Call set-up Protocol: Session Initiation Protocol(SIP)

Configuration: DHCP or STATIC IP address provisioning

Telephone layout



Solar panel over 600mm high



1.5 Certification:



IP55

RoHS



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EMC: EN50121 (Railway application- Electromagnetic Compatibility)

EN55022: emissions EN55024: immunity

Ingress Protection: GB4208-93 IP67

FCC

ITU-T Recommendations K21

Packing:

Telephone Unit size: 2200*310*255mm Unit Net weight: 90kg

2pcs in a wooden box CTN box, size: 35X80X255 G.W: 186kg

20GP: 88PCS 40GP: 176PCS 40HQ: 205PCS



EMERGENCY TELEPHONES HAVE A COMPLETE BACK UP SERVICE SUCH AS TECHNICALLY QUALIFIED TECHNICIANS AND A MODERN WORKSHOP FACILITY WHICH INCLUDES ALL PARTS AND ACCESSORIES.

IF WE CAN ASSIST YOU WITH FURTHER INFORMATION OR BROCHURES PLEASE DONT HESITATE TO CONTACT US.

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