

Creative Fixed Cellular Terminal



Introduction:

Fixed Cellular Terminal converts GSM protocol to landline telephone line, which can be connected to normal phone or PBX. It can be used in remote areas where telephone services are not available because of difficult terrain or unavailability of copper wire. The major advantage is that PSTN service can be started within minutes without laying copper wires. Since copper wire is not used, the chances of getting damaged due to lightning on telephone line are very less. It is an ideal product for hilly and coastal areas.

Features:

GSM 850, 1800, 1900MHz or 900, 1800, 1900MHz

LCD display with backlight and button for checking

Supporting features: caller ID, speed dialing, redialing, pre-dialing functions

Security functions: SIM lock, terminal and SIM mapping, cell lock, network lock

Conference call

Call barring, call waiting and call transferring)

Polarity reversal signal, 12kHz 16kHz signal for billing meter (optional)

Supports AMR

Desk and wall-convertible

External antenna with SMA connector

Local Area Code

Supports DTMF dialing