Telematics



Features

- Make calls from desk phone to any mobile network.
- Pay mobile to mobile call charges which are cheaper to 50%.
- Cost saving device between EPABX and mobile phones users, Grab full advantage of CUG (Closed User Groups).
- Now mobile operator to offer cheaper call rates for STD / ISD calls also.
- Based on GSM, dual band 900MHz / 1800 MHz.
- System with Power on Self Test (POST) controlled by microprocessor circuit.
- Call metering compatible with polarity reversal signal and 16 KHz signal.
- Supports DTMF dialing.
- External antenna to receive better signal.
- Adjustable receiving volume in the handset.
- Supports call waiting / divert (depending on the network support).

System Features

- Caller-ID (DTMF)
- Over Voltage Protection
- Inbuilt Lightning Arrester
- Attractive Metal Cabinet
- Flexible Mounting option: Wall Mount / Desktop
- 100% Full Load Burn-in Test
- On Hook Voltage: 48Vdc
- Seperate LED Monitor for Signal Strength
- Seperate Current Boosting Circuit For GSM Engine

Technical Specification

Input Voltage	*12Vdc @ 2A*
Channel	*1 SIM Card*
User Interface	*RJ11 Telephone Jack*
Dimension	*190 X 125 X 40 mm*
Environment	*0°to + 45°C,20% to 80% Humidity*