





Product Description:

Intelligent GSM Speaker Phone (iGSP) is a two way voice calling system for specially design for ATM/Banks/Retail security. It's receives phone call from 10 authenticated users. Which is registered by SMS in system. iGSP unit kept inside ATM/Bank lobby OR user specified location. For example, user from control room can communicate with attendant/customer in the ATM room/ bank branch/ware houses. There is provision for SIM card in unit. An external speaker is connected to the unit. When authorized user dials the SIM mobile number, system will auto receives the phone call and any person near to the iGSP unit can communicate with the user.

Product Features & Specifications:

- Authenticated numbers only get answered
- 10 Numbers can be updated by sending SMS.
- Mobile and Landline numbers supported.
- Output control Relay—by SMS with status
- Excellent voice quality of Mic. with Gain control
- Loud and clear Speaker output.
- LED Indications for Network Range & AC power on indication.
- Readable System updates and firmware status





Technical Specification:

Power Supply	12VDC/2A Minimum
Power Consumption	Ultra low (idle current 30mA max.)
Max operating current	150mA.
LED Indication and outputs	Blue LED: For Range indication. 600ms/blink: No range (Searching for range) 3 sec/blink : Range available Red LED : AC power on indication. Green LED : GSM module ON indication. Output: 1 /2 Relays to control devices (05 A rating)
External connections	Mic.
MIC Specifications	High definition audio Microphone (Separate) Power supply : 12VDC. Monitor Area: Up to 10 meters.
Speaker Specifications	Impedance : $4\Omega/8\Omega$ Power output : Up to 2W
SIM Details	Micro GSM SIM
Dimensions	(100 x 84.25 x 40)mm(L x W x H)
Operating Temperature	0°C to 50°C
Humidity	90% Rh

Applications:

- ATMs/ Banks
- Control rooms
- Warehouse etc
- Security gates/cabin etc
- School bus/ Schools etc

