

SMS to Contact ID Converter

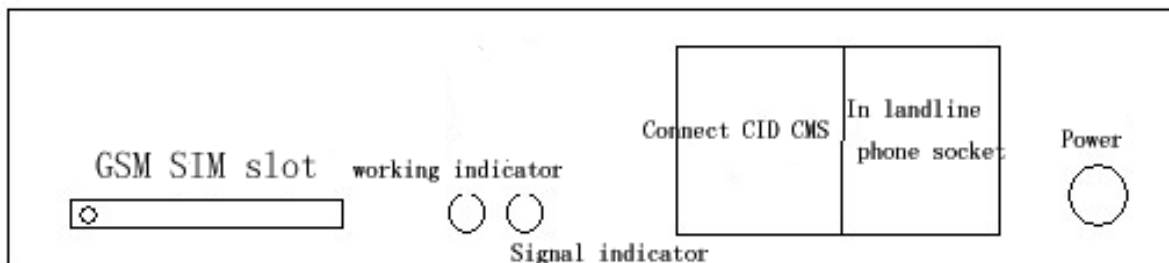
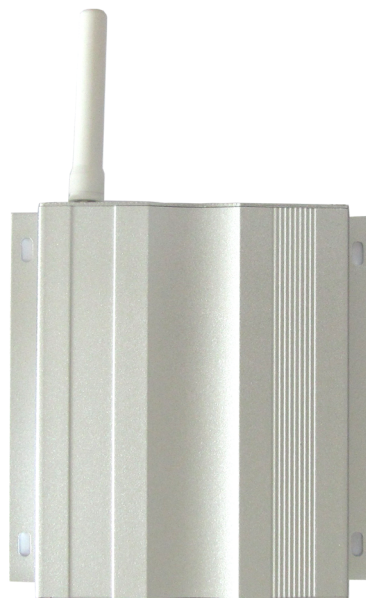
Functions:

1. As soon as CID connector get any SMS from GSM host, it will transfer signal to CID CMS by landline signal.
2. Use CONTACT ID protocol between CID connector and CMS
3. Alarm CMS can be customized
4. With socket to connect landline phone also.

Parameters

Power:12V-DC 1000mA
Current in standby status: <50mA
Working current <300mA
Working indicator: red Signal: Yellow

Diagram



How to use

1. Connect power, insert SIM card from GSM sim card slot connect antenna connect 12V AC power, the signal would be available then, just take note, the signal indicator would sparkle little slow for the beginning 1 minute.
2. Upload signal to CID CMS by GSM
As soon as CID connector get any SMS from GSM host successfully, it will sound a "di", and then it will transfer signal(alarm code) to CID CMS by landline signa. During uploading, the working indicator would keep on. If failed in uploading, it will retry after 10 seconds, if failed in both two times, then, it won't try any more.
3. Uploading signal to CID CMS by landline phone signal
For the alarm host panel which with a dialer & supporting CID protocol can upload signal to CID CMS by CID connector's landline phone signal