

YES SOS

YesSOS DTMF Decoder

Here is a solution which will provide communication over the cellular network, provide emergency response and tracking/location all in one.



YesSOS DTMF Decoder

Connect our **DTMF decoder** to a telephone and PC
*RS-232 COMMPORT with street map software installed and track the **Yes SOS** unit live just for the cost of a phone call.

Alternatively, use a GSM modem instead of a landline and track **Yes SOS** devices at no cost.

How?

Most network providers will offer you free calls between company mobiles; obtain an extra simcard and insert in a **GSM** modem and with a telephone handset attached, you just dial up sim number on **Yes SOS** device and constant position info streams down to a street map on a PC.

*Also connect to PC using infrared port

The holder can be phoned just like a normal mobile and can talk hands free.

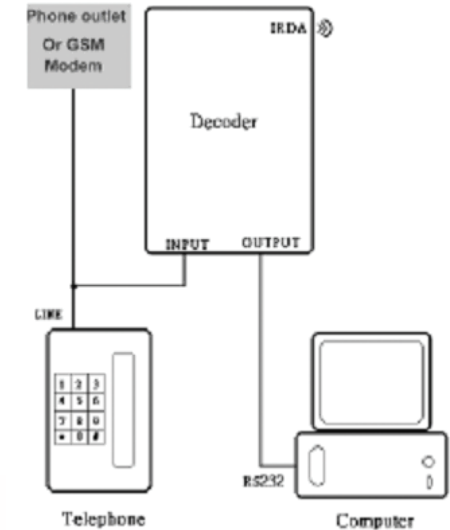
Simply by pressing 1, 2, or 3 button, he/she can speed dial 3 programmed numbers so no wasteful phone calls by holder.

The holder also has back up from our service centre should they need help, urgent or otherwise.

Street address can be sent to any number of people just by pressing buttons on **Yes SOS** device.

Note: 99% of street map programs that use NMEA 0183 protocol for GPS will work with decoder.

Functional Diagram



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