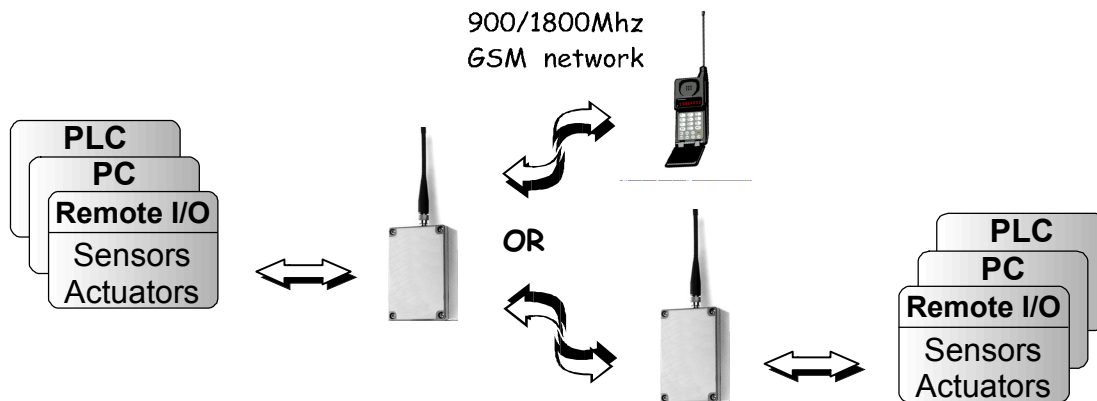


SMSlink-V1

Send data directly to a mobile phone via SMS



SMSlink-V1 is supplied with eight digital inputs, eight digital outputs, two RS232 communication ports and utilizes Short Message Service (SMS) of GSM 900Mhz/1800Mhz network for communication.

The module can be easily interfaced with PLCs, PCs and in stand-alone mode, directly with sensors and actuators. It supports different modes of operation such as remote control, alarm annunciation, data link, remote I/O, and enables the user to:

- ✓ Send/receive real time data or text to/from a mobile phone.
- ✓ Send status of digital I/Os on request or at regular intervals.
- ✓ Change states of digital outputs directly from a mobile phone.

General specifications:

Power supply	9 to 24VDC
Power consumption	Standby < 50mA Transmit < 1A (peak)
Digital inputs	0 to 24VDC (source)
Digital outputs	0 to 24VDC (sink)
Frequency range	GSM 900/1800Mhz (dual band)
RF output power	2W maximum
Approximate size	140mm X 90mm X 50mm

For more information, please contact
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