

AIRSPRINT 1040

Intelligent I/O Module for Alarms to Mobile Phones through SMS

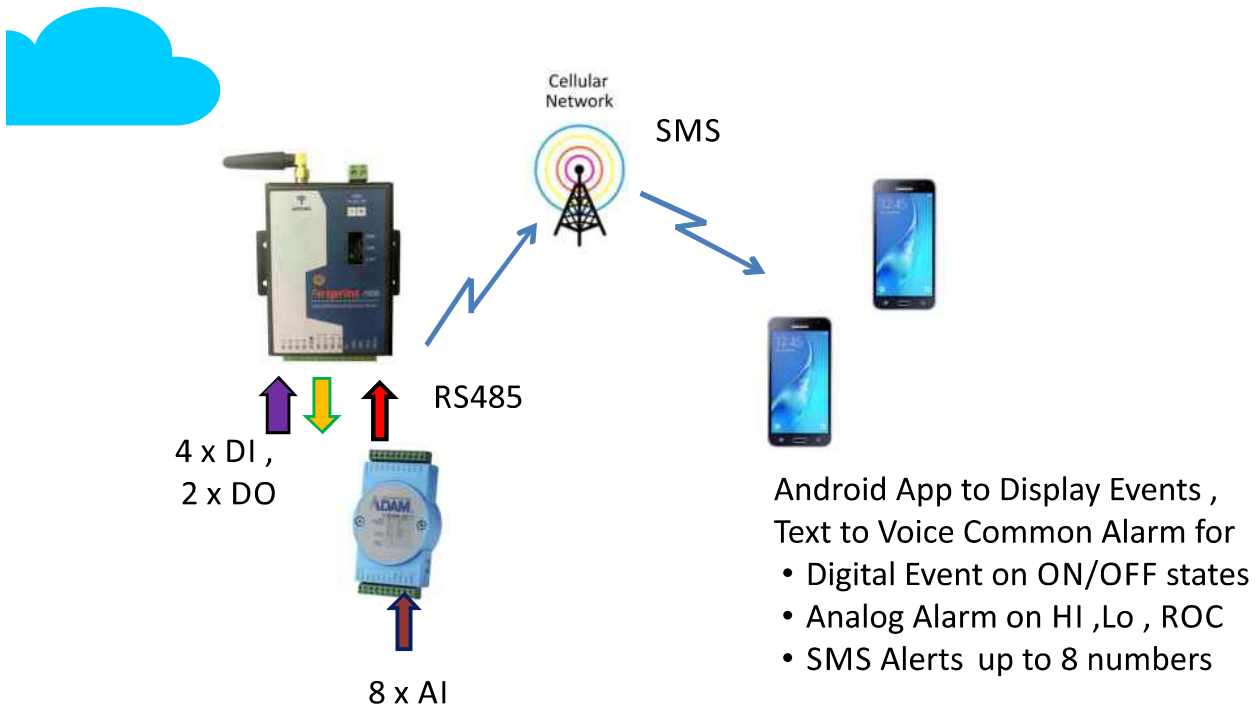
- 4 Digital Inputs (Potential Free Contact Inputs).
- 2 Digital Outputs (Potential free contact outputs).
- Antenna Connector: SMA (Male) Antenna Connector.
- Power: 10-30 VDC
- Interface Connector: Screw Terminal.
- Mounting: Panel Mount / DIN rail.
- SMS Alert : ON HIGH , ON LOW or on both for DI
- Alarm Text freely configurable for each state
- DO Output Type : Pulse / Latch Configurable
- App/SMS Command based DO Trigger

Optional :

- Inbuilt RS485 with external Adam-4017+ : 8 channel Analog I/P Module (4-20 mA/ 0-5 VDC)
- SMS Alert : ON HIGH , ON LOW , Rate of Change Alarm for each Analog Input
- Alarm Delay ,Hysteresis Configurable



AIRSPRINT 1040N: 2G SMS based Event /Alarm Notification to Mobile Phone



Applications :-

1. SMS based Control System for Pumps or any machine with DOL starter
2. SMS Alerts for Analog Signal Out of Range or Digital On Change