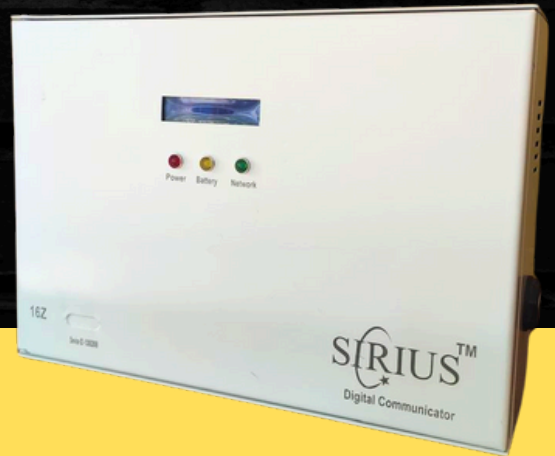


DIGITAL COMMUNICATOR



Product Overview

Our Digital Communicator is used in Health monitoring of security devices installed in premises. It uses advanced PDU technology for communication and does not require internet to communicate from site to central command centre.

Specifications

- **Operating Voltage and Current :** 12 V DC & 3 AMP
- **Microcontroller:** 160 MHZ Dual Core
- **Zone:** 8/16 Zones | Expandable up to 128 zones
- **Indicators:** LEDs to indicate power, network & battery
- **Autodialer:** Provision to provide inbuilt autodialer
- **Display:** LCD on panel
- **Network:** GSM | WIFI | TCP/ IP (Internet)
- **Compatibility:** Analog & IP based Security Devices
- **Network Support:** 2G | 3G | 4G (Except VoLTE)
- **Dimensions:** Length - 152 mm | Height - 80 mm | Width - 120 mm
- **Weight:** Net -200 Grams Gross - Approximately 700 Grams
- **Mounting:** Wall | Surface
- **Colour:** White
- **Case Material :** CR Sheet

Features

It can take signals from 8 different sources of security devices Report to CMS through PDU protocol using SMS gateway.

It Can Monitor following functions:

Intrusion Alarm:

- Alarm System ON / OFF state
- Alarm System activation state

Fire Alarm:

- Fire Alarm ON / OFF state
- Fire Alarm activation state

CCTV:

- Camera tampering
- Camera disconnected
- Hard disk fault (DVR/NVR)
- DVR/NVR ON/OFF state