

SPC-N342.000
Acre SPCN342.000 – 2G/3G/4G Module

Description

The Acre SPCN342.000 2G/3G/4G communication module is a valuable addition to any Acre intrusion system. This versatile solution offers reliable cellular network communication, flexible deployment options, and convenient remote management capabilities. Enhance system resilience and ensure seamless alarm reporting with the Acre Intrusion 2G/3G/4G module.

Key Features:

- **Cellular Network Communication:** Supports 2G, 3G, and 4G network connectivity, offering flexibility and reliable data transmission for alarm events.
- **Primary or Backup Communication:** Can be configured as the primary communication method or as a backup to existing IP communication, ensuring uninterrupted alarm transmission even in case of network outages.
- **SMS Reporting:** The system can send predefined text messages to up to 100 designated recipients upon specific security events, providing immediate alerts.
- **Customisable SMS Filtering:** Each recipient's SMS notifications can be tailored to receive alerts only for specific events, ensuring relevant and actionable information.
- **Remote System Management (SMS Control):** For authorised users, SMS commands allow remote system actions such as full arming, disarming, and restoring alerts, offering additional control and convenience.
- **Simple Installation:** The module plugs directly onto the main PCB of your Acre intrusion control panel, eliminating the need for complex wiring.
- **Easy Configuration:** All module functions can be conveniently configured through the control panel interface, streamlining setup and management.
- **Low Power Consumption:** Designed for energy efficiency, reducing impact on system power requirements.
- **Antenna:** Panel mounted, 380mm cable with BNC connector (included)



Product Specifications

Weight	kg
Brand	ACRE
Series	<i>Acre Intrusion, SPC</i>
Device-type	<i>Ancillary Products</i>

