

Optional Accessories

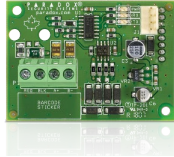
▶ Antenna Extensions

The PCS modules are equipped with an on-board antenna allowing them to be installed separately from the panel. To increase RF reception, an optional external antenna can be installed with an extension cable. Extension cables available: 2m (6 ft), 4m (12 ft), 7m (24 ft), 15m (48 ft), or 18m (60 ft).



▶ CVT485 Module

A CVT485 Plug-in RS485 Converter can be used with the PCS265 and PCS250 (GSM mode only) allowing connection of these modules up to 300m (1000 ft) from the control panel.



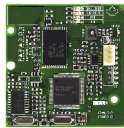
▶ Battery

The PCS265 offers a 3.7V Li-ion battery that provides 1 hour online communication on the cellular network when fully charged.



▶ Plug-In Voice Module (VDMP3) PCS250 – GSM only)

The VDMP3 is used to arm and disarm your Paradox system. The VDMP3 can also send pre-recorded voice messages for up to eight phone numbers to report alarms via the GSM cellular phone network. The VDMP3 module is mounted directly onto the PCS250 module, and then uses the GSM cellular phone network to deliver voice messages and react to commands.



Technical Specifications

| | CS |
|---|--|
| Worldwide Model | PCS250, PCS250-G01, PCS250-G03: GSM/GPRS 850/900/1800/ 1900 MHz |
| Americas Model | PCS250, PCS250-G01, PCS250-G03: GSM/GPRS 850/900/1800/ 1900 MHz |
| Voltage Input | 13.8V |
| Current Consumption during GPRS/GSM transmission | <input type="checkbox"/> mA standby <input type="checkbox"/> 00 mA transmit |
| Encryption | 128-bit |
| Humidity | 5-90% |
| Operating Temperature | -20 to 50 °C (-4 to 122 °F) |
| Dimensions / Weight | 89mm 11mm |
| Certification | C Class TS |