1. INTRODUCTION
The internal GSM module enables the PowerMaster system to operate over a GSM/GPRS cellular network.

2. INSTALLATION

**1. Release screws**

**2. Remove front unit**

**3. Plug in the GSM 350 PG2 module and fasten it with the screw**

**A. GSM 350 PG2**

**B. Front unit**

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**Mount the optional GSM external antenna on the desired site surface, connect its connector to the internal GSM module and insert the SIM card**

**A. External GSM antenna**

**Fig. 3 Optional external GSM antenna**

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**WARNING!**
If external antenna removal is required, hold its connector (not the cable) and pull it out. This prevents damage to the P.C.B.

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**Compliance with GSM Standards (USA):** FCC 47 Part 22 (GSM850) and Part 24 (GSM 1900).

**EMC standard:** FCC 47 Part 15.

**Compliance with European CE Standards:**
- EN301489-3, 7, EN60950, EN50136-1 and -2
- Compliance with GSM Standards (Europe): Complies with CE standards 3GPP TS 51.010-1, EN 301 511, EN301489-7

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**WEEE Product Recycling Declaration**
For information regarding the recycling of this product you must contact the company from which you originally purchased it. If you are discarding this product and not returning it for repair, then you must ensure that it is returned as identified by your supplier. This product is not to be thrown away with everyday waste. Directive 2002/96/EC Waste Electrical and Electronic Equipment.