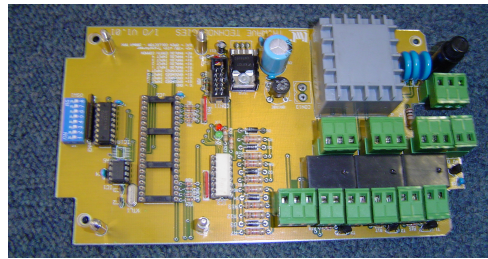# PERIPHERAL HARDWARE.

RS232 to RS485 converter.   Input / Output unit.

- ➤ RS232 to RS485 is required for non Ethernet readers.
- ➤ Input / Output unit; to control doors, cameras, etc. Feedback to Application Software via inputs.

The following pictures describe a rubber mat measuring 2500 x 60 cm x 12mm thick. The low frequency (125Khz) & high frequency (433Mhz) antenna are moulded into the mat. Used for Passive / Active applications.
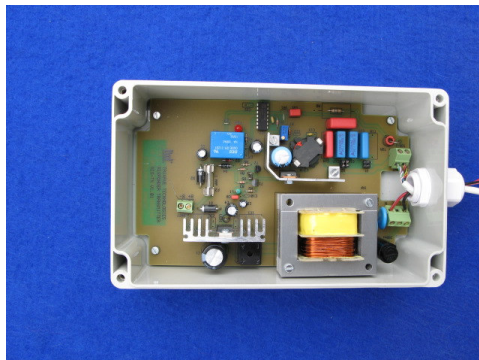
Top View →   Bottom →

Wires moulded into rubber mat.

←The Tags can be fitted under a vehicle and will be energised as follows –

- • T330 approx. 1.5 meters.
- • T403 approx. 1 meter.

←The 125Khz Energiser Unit.

- • IP65 housing 200x120x75mm.
- • Mains powered 230Vac.
- • Battery backup by adding battery.