

AVIS

QUICK START GUIDE & SAFETY INSTRUCTION MANUAL

Infinite Potential

PART ONE: QUICK START GUIDE

1

Connect the inputs

Connect the required inputs to the controller. Your device will have labels where to connect each input.

2

Power the AVIS controller

Each AVIS controller comes with a single power source which powers all the required components on board. Connect this to the power supply and you are all set up.

3

Run diagnostics

It is preferred that you once test your system before the handover. Run a diagnostics test by testing all the features offered through the website.

PART TWO: SAFETY INSTRUCTIONS

AVIS SAFETY INFORMATION

IMPORTANT: PLEASE RETAIN THIS INFORMATION FOR FUTURE REFERENCE

WARNINGS

- This product shall only be connected to an external power supply rated at 5V DC, and a minimum current of 600-1800mA. Any external power supply used with the AVIS shall comply with relevant regulations and standards applicable in the country of intended use.
- This product should be operated in a well-ventilated environment and, if used inside a case, the case should be properly ventilated/cooled.
- This product should be placed on a stable, flat, non-conductive surface in use and should not be contacted by conductive items.
- The connection of incompatible devices to the input connector may affect compliance or result in damage to the unit and invalidate the warranty.
- All peripherals used with AVIS should comply with relevant standards for the country of use and be marked accordingly to ensure that safety and performance requirements are met.
- Where peripherals are connected that do not include the cable or connector, the cable or connector used must offer adequate insulation and operation in order that the requirements of the relevant performance and safety requirements are met.

INSTRUCTIONS FOR SAFE USE

To avoid malfunction or damage to your AVIS controller module please observe the following:

- Do not expose it to water, moisture or place on a conductive surface whilst in operation. Keep the device in the enclosure provided. Any tampering will result in the warranty being void.
- Do not expose it to heat from any source; AVIS is designed for reliable operation at normal ambient room temperatures.
- Take care whilst handling to avoid mechanical or electrical damage to the enclosure and connectors.
- Avoid handling the printed circuit board while it is powered. Only handle by the edges to minimise the risk of electrostatic discharge damage.
- AVIS is not designed to be powered from a USB port on other connected equipment, if this is attempted it may malfunction.

Warranty Information

This product is a combination of different operational units used together. It is not advised to tamper the device, the enclosures, or the connectors. If done so, the warranty will be void and Phoenix Engineers will not be responsible to repair, or maintain the device.

Designed By:

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