PC-Com

Installation Instructions

Introduction

The *PC-Com* module can be connected to various Texecom control panels and communicators to allow full upload/download of system program data via a PC and appropriate software package.

Connections

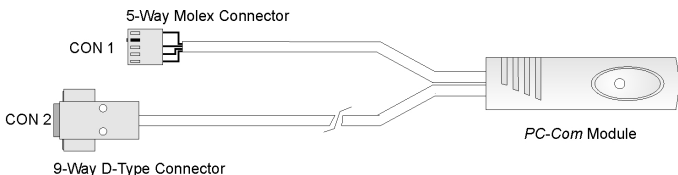The figure below shows the layout of the *PC-Com* connectors:

Figure 1. *PC-Com* Connectors

Connector	Description
CON 1	This 5-way Molex type connector is for plugging onto the Texecom *Veritas R8 Plus, Digitas XL, Veritas Excel* and all *Premier* control panels. By using the appropriate UDL software package the control panel can be programmed locally.
CON 2	This 9-way D-type connector should be plugged into one of the PC's serial communications ports (COM 1 – COM 4). If the PC only has a 25-way com port connection, then a 9 to 25 way adapter will be required, this can normally be obtained from your local computer hardware shop.

Software Configuration

Before attempting to use the software it must be correctly configured as follows:

➤ *Veritas UDL* Software

1) From the "Utils" menu option select "Modem Setup", the "Modem Settings & Options" dialogue will be displayed.

2) Select the "Com port" (1 - 4) that you have used for connecting the *PC-Com* module to the PC. In general, a laptop PC will use Com1 and a desktop PC will use either Com1 or Com2.

3) Select "Local *PC-Com* Module" from the list of modem types.

4) Click OK to accept the new settings.

➤ *Wintex UDL* Software

1) From the "Setup" menu option select "Modem Setup", the "Modem Settings & Options" dialogue will be displayed.

2) Select the "Com port" (1 - 4) that you have used for connecting the *PC-Com* module to the PC. In general, a laptop PC will use Com1 and a desktop PC will use either Com1 or Com2.

3) Ensure that the "Use *PC-Com* Module (Direct link)" checkbox is ticked.

4) Click OK to accept the new settings.

The *PC-Com* conforms to European Union (EU) Low Voltage Directive (LVD) 73/23/EEC (amended by 93/68/EEC) and Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC).

The CE mark indicates that this product complies with the European requirements for safety, health, environment and customer protection.

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