

## PANEL GUIDE

# Scantronic S95 – RS232

Updated March 17, 2025

## Latest information

<https://www.csl-group.com/panel-guides/eaton/scantronic-s95-rs232/>

## Panel Connection – RS232

|                        |                                                        |
|------------------------|--------------------------------------------------------|
| Manufacturer           | Eaton                                                  |
| Model                  | Scantronic S95                                         |
| Minimum Panel Firmware | V1.06                                                  |
| Cable required?        | Unterminated serial cable with 9 Way D-Type IDC socket |
| Panel Profile          | Scantronic-S95-RS232                                   |
| Panel Bus Connection   | RS232                                                  |

## Panel Connection Information

| Connection | Panel              |
|------------|--------------------|
| RS232-T    | 9 Way D-Type Pin 2 |
| RS232-R    | 9 Way D-Type Pin 3 |
| RTN        | 9 Way D-Type Pin 5 |

## Panel Programming

### Go to Menu 52 Digicom

- Select Comms Format
- Select ARC No <01234 567890>
- Select account no <\_\_\_\_> (Ignore accounts 2-8)
- Select dialing mode
- Select DigiCom options
- Select Restore signals
- Select FF Channels <8 FF Channels>
- Select Line fault

### Go to Menu 53 – RS232 Options

- Select RS232 option baud <38400>
- Select Remote modem
- Go to Menu 51
- Select Serial Number <\_\_\_\_> (Site/Chip ID)
- Select Account Name <\_\_\_\_> (Site/Chip ID)
- Select Access mode
- Select Edit call Nos
- Select Modem Options rings to answer
- Select Baud Rate <1200>
- Select Downloader – Modem Options – Ans Phone Defeat
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- Select Baud Rate <1200>
- Select Downloader – Modem Options – Ans Phone Defeat

## Remote Access Programming

- Go to “Set Up Downloading”
- Select “Download” by (WebWayOne)
- Select “Poll Timeout” <10>
- Select “Modem Init Timeout” <060>
- Select “Rings To Answer” <1>

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- Select "Comm. Tx Timeout" <030>
  - Select "Program PCs" <1>
  - Select "Signal Alarms" (No)
  - Select "Signal Faults" (No)
  - Select "Signal Set/Unset" (No)
  - Select "Signal Access Code" (No)
  - Select "Password" (optional UDL password)
  - Select "Redials" <03>