

What is new in TCIC-Monitor V3.04

TCIC-Monitor V3.04 and up supports 'RS485 test'.

How to do an RS485 test (for example with 8 boards)?

1. First run TCIC-Monitor V3.04 connected to **one** board with a **USB** port, and define RS485 address beginning from ':b' by main menu 'Card address'.
2. Do the same with each board, but **different** addresses.
In our case the addresses are:
:b, :c, :d, :e, :f, :g, :h, :i.
(Never use address :a if more than one board is connected.)
3. Run TCIC-Monitor V3.04 connected to **one** board with a **USB** port.
4. Press CTRL/R.
5. Move mouse pointer to the Outputs frame and right-click the mouse.
6. When the context menu "Open RS485 address window" appears, left-click the mouse to calling the RS485 address window.
7. Connect each board of the RS485 group to the RS485 port.
8. Define all parameters:
 - RS485 port number
 - First address
 - Last address
 - Total number of boards
9. Click FirstScan
10. Click LastScan
11. Click AllScan