

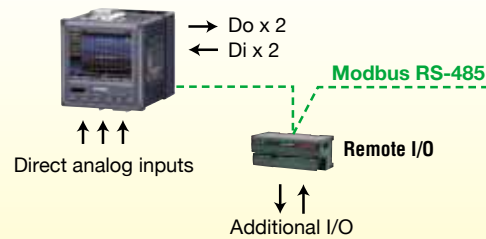
1/4 DIN Size Compact Paperless Recorder

71VR1

- 96-mm square panel size
- 3.5-inch TFT color LCD display
- Max. 8-point each of analog and discrete inputs are stored, displayed and alerted.
- Max. 8-point discrete outputs can be assigned for alarm trips.
- Direct field inputs at the built-in terminals and optional remote inputs via Modbus RTU
- Data can be transferred to PC via the front IR port.
- IP 65 front panel
- Cost effective



Flexible I/O configuration with Modbus extension



9/16 DIN Size Paperless Recorder 73VR Series

- 144-mm square panel size
- 5.5-inch TFT color LCD display
- Real time monitor at the host PC via Ethernet
- Touch panel operation
- Fully scalable system from 2 to 128 points
- IP 65 front panel



Remote I/O Acquisition 73VR1100

- Wire saving remote input using the R3, R7 and other Modbus I/O modules
- Max. 128 points



Remote I/O

Direct Universal Input 73VR2100

- Direct universal input from 2 to 12 points
- 100 msec. high speed data sampling up to 6 points



Direct Universal Input

Selectable Built-in I/O Modules 73VR3100

- Flexible input by selection of the R3 input modules built into the rear slots
- Remote control and display by PLC
- Max. 64 points



Built-in I/O Module