



## WACI NX Jr. E2

The WACI NX Jr. E2 is a WACI NX Controller with 12 Serial Ports, 8 Relays, 10 IR/RS-232TX Ports, and 8 DSP I/O ports.

The specific control requirements of a system design determine the correct WACI NX configuration. Designers simply tally the control ports needed, then combinations of serial, relay, I/O and IR ports can be assembled to provide total control of all aspects of a centrally located system. Designers may contact Aurora for a system review and recommendations. Rapid field installation of expansion ports requires a technician to simply; check that the WACI Firmware version is up-to-date, plug in the module, and tighten 4 screws. All of the added ports become available immediately.



<b>Specifications</b>	
Size	5.80 x 4.90 x 1.90 inches
Hardware	<p>Two 10/100T LAN Ports with Auto MDX and Auto Polarity</p> <p>12 IR/1-way RS-232 ports</p> <p>8 DSP ports: TTL In/Out and analog inputs and outputs - 5v to + 5v</p> <p>8 isolated low-voltage relays C-Type 24VDC @1A</p> <p>12 bidirectional serial ports</p> <p>One IR Input Port.</p> <p>One IR Learner.</p> <p>One High-speed, 2.1Gb/s card slot.</p> <p>One USB On-the-Go Port.</p> <p>One compact flash Type II slot for memory and/or 802.11b/g.</p> <p>OLED Display with 6 buttons.</p> <p>15W 12v Power Supply.</p> <p>It also has an internal web server with built-in event manager.</p>

Available at:  NETWORK Spectrum®

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