



WACI NX+ E2

The WACI NX+ E2 provides WACI NX Controller with 12 Serial Ports, 12 Relays, 12 IR/RS-232TX Ports, and 12 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.



General Specifications	
Processor	900MIPS
Memory	64MB 500DDR
Flash memory	64MB
Maximum Flash	4GB
IR Learner	(1) IR Learner
Display	OLED 96x64 Pixels
Ports	
LAN	(2) 10/100T LAN Ports with Auto MDX and Auto Polarity
Serial	(8) 2-way RS-232 ports
IR	(8) IR/serial/1-way RS-232 outputs (1) IR input
DSP	(8) DSP ports: TTL In/Out and analog inputs and outputs - 5V to + 5V
Relays	(8) isolated low-voltage relays C-Type 24VDC @1A
Expansion ports	(1) High-speed, 2.1Gb/s card slot (1) USB On-the-Go Port (1) compact flash Type II slot for memory
Physical	
Size	5.80 x 4.90 x 1.70 inches (14.73 x 12.45 x 4.32 cm)
Power	5.5 Watts
Weight	0.568lbs

Available at:  NETWORK Spectrum®

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Other products available at:

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