

ePic®: The controller that set the standard for kitchen hardware

The ePic controller is a reliable, flexible, and easily maintained controller. It provides an industrialized construction with no moving parts or fans to prevent grease-filled air to enter. It is truly designed for the harshest restaurant kitchens that operate at the highest temperature levels.



FEATURE	SPECIFICATION
Operating System	DOS Compatible RTOS
Memory	SD-RAM
Networking	10/100 Ethernet LAN
I/O Ports	1 Locking Power 1 PS/2 1 RJ-45 1 RS-232 Serial 1 VGA
Chassis	Plastic with Metal End Plate
Dimensions	1.75" x 7.25" x 6.88" (H x W x D)
Weight	16 ounces
Power	External Switching Power Supply Input: 100-240 VAC, 50-60 Hz Output: 9 VDC, 1.7A Regulated
Environmental	10° – 50° Celsius
Certifications	FCC Part 15, Class A, EN55022 (1944) Class A, CE, EU RoHS, WEEE
Warranty	Limited 1-Year Hardware Warranty