



CV C PC4 Pro Retail Box

POS Computer

The POS-X EVO-PC4 Pro Retail Box is our most versatile and powerful, compact POS Computer to date. The Retail Box incorporates the latest energy-efficient CPU technology, high performance Intel® Celeron™, Pentium™, and Core™ i3 Dual-Core processor options while utilizing a fraction of the energy needed to power a typical desktop computer. In addition, the Retail Box's petite footprint and optional wall brackets allow for easy installation under the counter or beside the register.

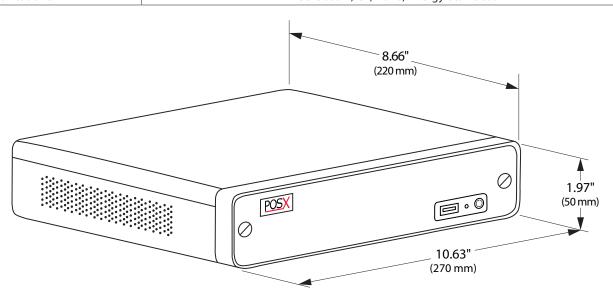


Key Features

- Available with Intel® Celeron™, Pentium™, or Core™ i3 Dual-Core Processors
- 2GB DDR3 RAM upgradable up to 4GB
- Ultra compact design for clean installs
- Wall mounting brackets (optional)
- Stable Intel® Chipset
- 3-year Advance Exchange Warranty

EVO PC4 Pro Specifications

PART NUMBER	EVO-PC4-C	EVO-PC4-P	EVO-PC4-3	
PERFORMANCE				
Motherboard	C65			
CPU	Intel [®] Celeron G620 2.6 Ghz	Intel [®] Pentium G850 2.9 Ghz	Intel [®] Core i3-2120 3.3 Ghz	
Chip Set	Intel® PCH ICH8M FSB 800 MHz			
System Memory	1-4GB DDR3			
Hard Drive	60GB SSD			
Operating System	None/Win 2000/Win 2000 Pro/XP Home/XP Pro/Windows POS Ready 2009/Win 7/Linux			
Video	Integrated Intel®	Integrated Intel [®] GMA [®] 3150 Graphics Engine 224MB Shared Video		
PORTS				
USB		6 x USB2		
Serial	4 x RJ45 COM (COM 1, COM2, COM3 RS232, COM4 with 5V/12V)			
LAN	RJ45 x 1 10/100/1000MB/S LAN			
PHYSICAL				
Housing		Metal Housing		
Weight	4.2 lbs			
Dimensions	10.63" W x 8.66" D x 1.97" H			
Housing		Metal Housing		
Housing Color	Black			
ELECTRICAL				
Power	External Power Adapter 110V input/19V, 65W output			
ENVIRONMENTAL				
Temperature		41°F to 95°F operating		
Humidity		20%–80% non-condensing		
Shock Resistance		Operating shock 5g		
OTHER				
Warranty	3	3-Year Advanced Exchange Limited		
Certifications	FCC	FCC Class A, CE, RoHs, Energy Star Class A		



POS-X, Inc. | 1975 Midway Lane Suite O | Bellingham, WA 98226 sales@pos-x.com | tel **1.800.790.8657** | fax 360.738.3495

www.pos-x.com