



E-SERIES

| Standard Node Computer

The Comark E-Series Standard Node Computer is a great choice for harsh physical spaces where you also need high performance. It includes a choice of powerful Intel processors, 4GB/8GB/16GB memory, up to 960GB SSD and a 1TB SATA hybrid hard drive. This node computer is housed in impact-resistant steel and is compliant with FCC/CE/UL 508/C1D2, making it a good fit for oil and gas, food processing, and logistics. The E-Series can also be tailored in other ways, if your workload or environment requires.



TECHNICAL SPECIFICATIONS

PROCESSOR AND STORAGE	
Type & Processor	Intel G3902E Celeron / Intel i5-6442EQ / Intel i7-6822EQ
Storage	240GB SATA SSD Optional 480GB or 960GB SSD; 1TB SATA Hybrid Hard Drive
Memory	4GB / 8GB / 16GB
Operating System	Windows 7 / 10 / None
Pre-installed Software	OS, if ordered
PHYSICAL	
Dimensions	7.750" x 12.00" x 2.15" (196.8mm x 304.8mm x 54.61mm)
Weight	6.5 lbs (2.9 kg)
Casing	Impact Resistant Steel
Fan/Fanless	Fan
Power	DC / AC
Temp. Operating	0–55°C (32–131°F)
Ports, Slots & Peripherals	(1) HDMI Port, (2) USB 2.0, (4) USB 3.0, (2) RS-232, (1) RS-485/422, (1) Analog Video Port (supports dual video with integrated display), (2) Ethernet 10/100/1000Ports
DOCUMENTATION	
Certification	FCC / CE / UL 508 / C1D2
Warranty	2 years

Looking for different specifications to meet your application needs? We are specialists in custom engineered solutions. [Contact us to learn more.](#)

