

UCS-E160S-M3/K9 - Cisco UCS E-Series Double-Wide Servers

Model: UCS-E160S-M3/K9 | Brand: CISCO

Product Overview

UCS-E, single-wide, Intel Broadwell 6-core CPU; up to 64 GB RAM, 1-2 HDD

Product page: <https://www.linknewnet.com/products/ucs-e160s-m3-k9>

Quick Specifications

Attribute	Value
Product Series	UCS-E Series
Form Factor	Single-Wide
CPU	Intel Broadwell 6-core CPU
Maximum Memory	Up to 64 GB RAM
Storage Support	1-2 HDD
Network Connectivity	Integrated with UCS infrastructure
Expansion Slots	Available for additional I/O connectivity
Power Supply	Integrated UCS power management
Virtualization Support	VMware, Microsoft Hyper-V, Citrix
Management	Cisco Integrated Management Controller (CIMC)
Security Features	Secure boot, Intrusion detection
Operating Systems Supported	Microsoft Windows Server, Red Hat Enterprise Linux, VMware ESXi
Compatibility	Cisco UCS infrastructure products
Graphics Support	Integrated GPU for light graphical tasks
Environmental Conditions	Designed for high reliability under a wide range of conditions
Certifications	Energy-efficient and meets various regulatory standards
Product Code	UCS-E160S-M3/K9
Brand	CISCO

Replacement / Alternative Options

If the UCS-E160S-M3/K9 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
UCS-E1120D-M3/K9	UCS-E, double-wide, Intel Broadwell 12-core CPU; up to 128 GB RAM, 1-4 HDD
UCS-E180D-M3/K9	UCS-E, double-wide, Intel Broadwell 8-core CPU; up to 128 GB RAM, 1-4 HDD

Request availability: [Ask for current stock](#) of UCS-E160S-M3/K9 or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).