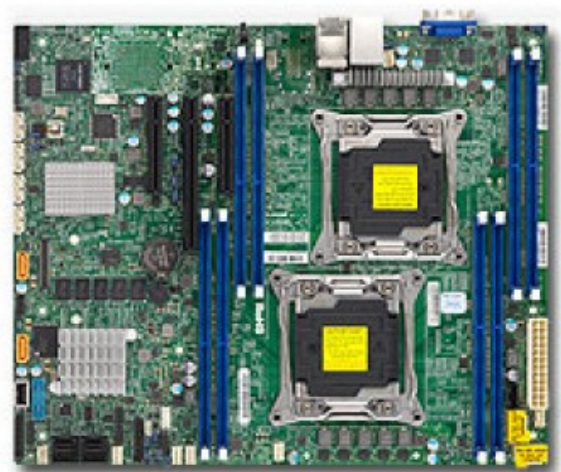


Supermicro MBD-X10DRL-C, Dual SKT, Intel C612 Chipset, SATA, LSI 3108 SAS3 2xGbE, IPMI Bulk

Kod producenta: MBD-X10DRL-C-B



Category	Server
Form Factor	ATX
Dimensions	12" x 10"
CPU Socket	LGA 2011 (Socket R3)
# of CPU sockets	2
Supported CPU's	Intel Xeon E5-2600v3 Intel Xeon E5-2600v4
Chipset	Intel C612 Wellsburg
Memory Type	DDR4 ECC 3DS LRDIMM DDR4 ECC LRDIMM DDR4 ECC RDIMM
Memory Speed	2400 MHz 2133 MHz 1866 MHz 1600 MHz
# of DIMM's	8
Max Memory Size	1024 GB
Integrated GPU	Aspeed AST2400
# of PCIe x16 3.0	1
# of PCIe x8 3.0	2
# of USB Ports	2 x USB 3.0 (rear) 2 x USB 3.0 (header) 2 x USB 2.0 (header) 1 x USB 2.0 Type A
# of SATA Ports	6
# of SATA DOM power	2
# of SAS Ports	8
Storage Controllers	6 x AHCI iSATA 6Gb/s LSI 3108 12Gb/s
Integrated RAID	0,1,5,10
Hardware RAID	0,1,5,6,10,50,60
# of Serial Ports	1 x Fast UART 16550 (header)
# of 1GbE Ports	2 x RJ45
Network Controllers	Intel i210 Dual Port Gigabit Ethernet
Integrated BMC	IPMI Dedicated RJ45
BMC chip	Aspeed AST2400
TPM	1 x TPM 1.2 20-pin Header

Product SKUs		Chassis (Optimized for X10DRL-C)	
MBD-X10DRL-C -O		• X10DRL-C (Standard Retail Pack)	
Physical Stats		1U Chassis:	
Form Factor • ATX		Chassis:	
Dimensions • 12" x 10" (30.48cm x 25.4cm)		2U Chassis:	
Processor/Cache		3U Chassis:	
CPU		Mid/Mini Tower	
Cores / Cache		Chassis:	
System Bus		4U / Tower	
Note		Chassis:	
Note		Important Chassis Notes	
System Memory		Expansion Slots	
Memory Capacity		PCI-Express	
Memory Type		System BIOS	
DIMM Sizes		BIOS Type	
Memory Voltage		BIOS Features	
Error Detection		Management	
On-Board Devices		Software	
Chipset		Power Configurations	
AHCI SATA		PC Health Monitoring	
SCU SATA		Voltage	
SAS		FAN	
IPMI		Temperature	
Network Controllers		Connectors	
Video		LED	
Input / Output		Other Features	
SAS		Operating Environment	
SATA		Operating Temperature Range	
LAN		Non-Operating Temperature Range	
USB		Operating Relative Humidity Range	
Video		Non-Operating Relative Humidity Range	
Serial Port / Header		Operating Relative Humidity Range	
DOM		Non-Operating Relative Humidity Range	
TPM		Operating Relative Humidity Range	

Strona firmowa produktu:
<https://www.superstorage.pl/supermicro-mbd-x10drl-dual-skt-intel-c612-chipset-sata-lsi-3108-sas3-2xgb-e-ipmi-bulk-p-2551.html>