

1. Single socket H2 (LGA 1155) supports Intel® Xeon® E3-1200 and E3-1200 v2 series, 2nd and 3rd Gen Core i3 processors***, Pentium, Celeron
2. Intel® C202 PCH Chipset
3. Up to 32GB DDR3 ECC 1333MHz / 1600MHz*** UDIMMs in 4 sockets
4. Intel® 82579LM and 82574L, 2x Gigabit Ethernet LAN ports
5. 6x SATA 2.0 with RAID 0, 1, 5, 10
6. 2x (x8) PCIe 3.0*** in x8 slots and 1x (x4) PCIe 2.0 in x8 slot
7. 9x USB 2.0 ports (2 rear + 6 via header + 1 Type-A)
8. Integrated IPMI 2.0 with KVM and Dedicated LAN

- ▶ [Tested Memory List](#)
- ▶ [Tested HDD List](#)
- ▶ [Motherboard Manual](#)
- ▶ [Quick Reference Guide](#)
- ▶ [Update Your BIOS](#)
- ▶ [IPMI Firmware](#)
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- ▶ [OS Compatibility](#)



Specifications

TPM ■ 1x TPM 1.2 20-pin Header

- Please see our [OS Compatibility Chart](#)

Note: For optimized or compatible chassis, additional parts may be required, please check with Supermicro sales rep

Other Features

Parts List

	Part Number	Qty	Description
Motherboard	MBD-X9SCL-F	1	X9SCL-F Motherboard
I/O Cables	CBL-0044L	2	57.5CM SATA FLAT S
I/O Shield	MCP-260-00027-0N	1	STD I/O SHIELD

* Per Intel's spec, for platforms using C202/C204 PCH:
1) Intel i5/i7 CPUs are not supported
2) Intel E3-12xx series processors which have integrated graphics support are not recommended.
** Supermicro X9SCL-F motherboard is using a dedicated graphic from Matrox G200eW.
*** BIOS rev. 2.0 or above is needed to support new E3-1200 v2 CPUs, which supports PCI-E 3.0 & DDR3 1600.