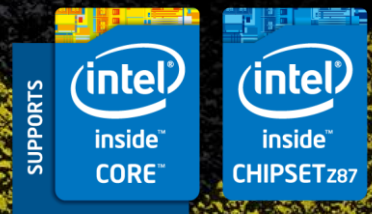


msi[®]



Z87 MPOWER



**OVERCLOCKING
MOTHERBOARD**



**STABLE POWER &
DIGITAL CONTROL**



**TOP QUALITY
& STABILITY**



**ESSENTIALS FOR
OVERCLOCKING**

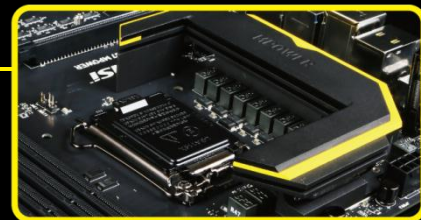
CHANGING THE OVERCLOCKING GAME

msi®

The MSI® Z87 MPOWER is the motherboard for those living on the edge. No other motherboard is tested more extensively and over a longer period of time than MSI's Z87 MPOWER and that translates directly to better stability and higher overlocks for you. When overclocking, you don't want a single component to limit you.

ENHANCED THERMAL DESIGN

The new Z87 MPOWER comes equipped with the most impressive thermal design to date. The massive heat sink has been designed and tested to be compatible with any air or liquid cooler and SuperPipe technology maximizes the heat sinks efficiency.



CLEAR CMOS



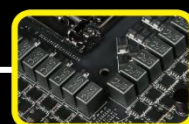
INTEL® Wi-Fi/BT



KILLER™ ETHERNET



AUDIO BOOST



DIGITAL POWER



SUPER RAID



GO2BIOS



DIRECT OC

DDR3-3000(OC) MEMORY

If you want to achieve overclocking records you also need fast memory. The MPOWER not only supports the new T-Topology architecture, it also works with the latest DDR3-3000 standards. This way you are ensured of the best memory performance.

SPECIFICATIONS

CPU Support	4th Gen Intel® Core™ / Pentium® / Celeron® processors
CPU Socket	LGA1150
Chipset	Intel® Z87 Express Chipset
Graphics Interface	3 * PCI-E 3.0 x16 slots with 4th Gen Intel® Core™ processors, AMD CrossFire / NVIDIA SLI Support
Display Interface	1* DisplayPort, 2 * HDMI - Requires CPU Graphics
Memory Support	4 DIMMs, Dual Channel DDR3-3000(OC)
Expansion slots	4 * PCI-E x1 slots
SATA / mSATA	8 * SATA 6Gb/s, 1 * mSATA
SATA RAID	RAID 0,1,5,10 - Available at ports SATA1-SATA6
USB / IEEE 1394	8 * USB 3.0, 8 * USB 2.0
LAN	Killer™ E2205 Gigabit Ethernet
Wireless	Wi-Fi IEEE 802.11 b/g/n, Bluetooth 4.0, Intel® WiDi
Audio	8-channel HD Audio with Sound Blaster Cinema

I/O OVERVIEW



1. Mouse/Keyboard, 2. Clear CMOS button,
3. Wi-Fi/Bluetooth, 4. USB 3.0 ports, 5. LAN
6. Optical S/PDIF out, 7. HDMI port, 8. USB 3.0 ports
9. Audio connectors, 10. USB 2.0 ports
11. USB 3.0 ports, 12. DisplayPort, 13. HDMI port