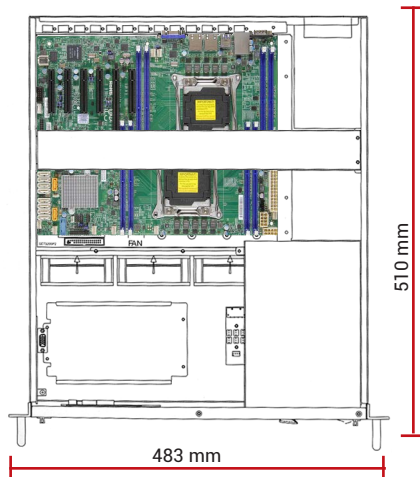


Server Industriali

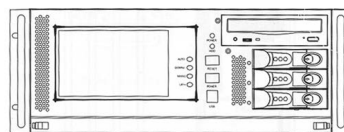
Serie GO-M41ATX - Chassis per Motherboard



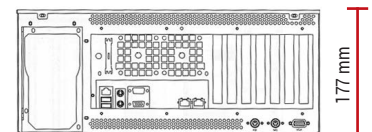
Server Industriale 4U
 Display 7" TFT integrato
 Tastiera Cherry con trackball
 Configurato su richiesta
 Burn in climatico su ogni apparato
 Test Report di collaudo



Fronte



Retro



Chassis

IP-269- Rev.10

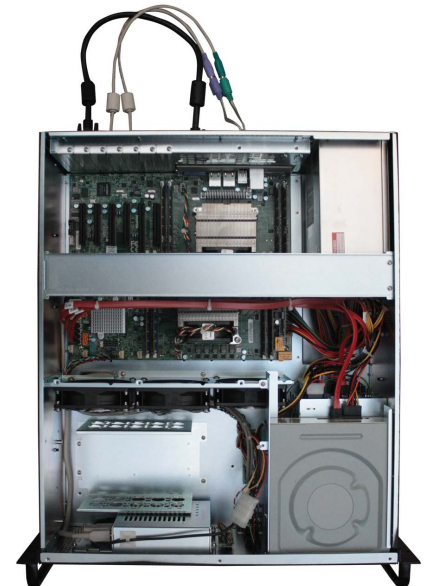
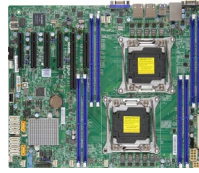
Dimensioni	Chassis 4U - 483 x 177 x 510 mm
Montaggio	Rack 19"
Materiale	Acciaio pre-zincato
Architettura	Motherboard ATX max 12" x 10.5"
Varianti	GO-M41ATX-PF: Chassis, con ventole PWM, colore nero.
Drives	1x 5.25" & 3x 3.5" Swappable Trays & 3x 3.5"HDD
Ventilazione	3x ventole 92mm (= 51 CFM cad.)
Led sul fronte	LED per Power e funzionalità HDD
Pulsanti	Power On/Off, System Reset e Display menu
Fronte	2 x USB
Retro	Alloggiamento per 7 bracket full size
Colore	Nero o altri colori su richiesta
Shock	15G durata 11ms - EN 60068-2-27
Vibrazioni	10-150Hz: 1G - EN 60068-2-6
Umidità	10 - 95% non condensata
Temperatura	Operativa 0°C... +50°C Storage -20°C... +70°C

Complementi

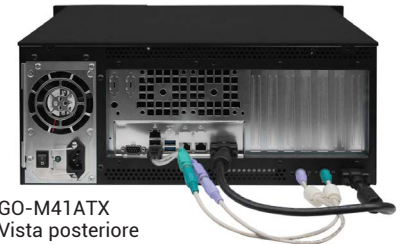
Storage	<ul style="list-style-type: none"> • Dischi interni HDD / SSD / M.2 • Cassetti estraibili singoli o multipli per HDD / SSD / U.2 • Soluzioni SATA / SAS
Media	<ul style="list-style-type: none"> • Masterizzatore DVD • Lettore interno CFLASH, Memory Stick, SD Card, SDHC etc. • Tastiera beige/nera PS2/USB italiana/inglese • Mouse ottico PS2/USB
Controller RAID	SATA / SAS
Schede I/O	<ul style="list-style-type: none"> • Ethernet Server Adapter • GPGPU / Schede Video • Schede Multi-Head • Schede I/O Analogiche e Digitali • Schede FPGA • Schede MULTISERIALI • Frame Grabber • MIL-1553 / ARINC 429 / ARINC 418
Sistemi Operativi	<ul style="list-style-type: none"> • Windows® versioni Enterprise / Embedded • Windows® versioni Server • Linux

Motherboard: MDB-x10DRL-i

CPU Preferred	<ul style="list-style-type: none"> E5-2603V4: 6C, 1.7GHz, 85W E5-2620V4: 8C, 2.10GHz, 85W E5-2630V4: 10C, 2.2GHz, 85W E5-2640V4: 10C, 2.40GHz, 90W E5-2608LV3: 6C, 2GHz, 52W E5-2630V3: 8C, 2.40GHz, 85W E5-2640V3: 8C, 2.60GHz, 90W
Chipset	Intel C612
RAM	DDR4 - 2400/2133/1866/1600MHz, 8 x DIMM, max. 1TB ECC REG.
Graphics	ASPEED AST2400 BMC VGA
Ethernet	2 GbE + 1 IPMI LAN port
SATA ports	10 x SATA 600 (support RAID 0,1,5,10)
M.2 slots	--
NVME Ports	--
USB	5 x USB 2.0 4 x USB 3.0
COM	2 x COM (1 header)
Other	TPM
Expansion slots	3x PCI-E 3.0 x8 1x PCI-E 3.0 x16 1x PCI-E 3.0 x4 (in x8) 1x PCI-E 2.0 x4 (in x8)
I/O shield	1 x COM, 1 x VGA, 2 x USB 2.0, 2 x USB 3.0, 2 x GbE, 1 x IPMI LAN



GO-M41ATX
Vista dall'alto senza
copertura superiore



GO-M41ATX
Vista posteriore

Alimentatori



EN 62368

Z-HG2-5700G
PS2 Single 700W

Output					
+3.3V	+5V	+12V	-5V	-12V	+5VSB
22A	22A	59A	-	0.5A	3A
Input 90~264VAC Full Range					
MTBF 221.177 h					
Dimensioni 140x86x150 mm					



EN 62368

Z-MRG-5800V4V
PS2 Redundant 800W

Output					
+3.3V	+5V	+12V	-5V	-12V	+5VSB
32A	32A	65A	-	0.8A	3.5A
Input 90~264VAC Full Range					
MTBF 127.078 h					
Dimensioni 150x86x200 mm					



EN 62368

BES-540C
PS2 Single 400W 24VDC

Output					
+3.3V	+5V	+12V	-5V	-12V	+5VSB
25A	25A	30A	-	0.8A	3.5A
Input 20VDC...36VDC					
MTBF 121.000 h					
Dimensioni 150x86x140 mm					



EN 62368

Z-BMRW-5360V4V
PS2 Redundant 360W 24VDC

Output					
+3.3V	+5V	+12V	-5V	-12V	+5VSB
25A	25A	28A	-	0.8A	3.5A
Input 18VDC...36VDC					
MTBF 125.331 h					
Dimensioni 150x86x185 mm					



EN 62368

BES-540T
PS2 Single 400W -48VDC

Output					
+3.3V	+5V	+12V	-5V	-12V	+5VSB
25A	25A	32A	-	0.8A	3.5A
Input -36VDC...-72VDC					
MTBF 143.878 h					
Dimensioni 150x86x140 mm					



EN 62368

Z-DMRW-5600V4V
PS2 Redundant 600W -48VDC

Output					
+3.3V	+5V	+12V	-5V	-12V	+5VSB
25A	25A	45A	-	0.8A	3.5A
Input -36VDC...-72VDC					
MTBF 120.000 h					
Dimensioni 150x86x185 mm					