



## CMI100



### Features

- Metal chassis cover with plastic design
- Slim box design with 2 x 7cm fan (optional), suitable for a wide variety of applications
- Available in black coating color
- One 2.5" HDD drive bay
- HDD & power light indicator

### CMI100 Specifications

System Mainboard	MI920, MB890 & MB500
Construction	SECC & Plastic
Chassis Color	Black
I/O Connectors	Rear side I/O Based on motherboard SPEC.
Expansion Slots	N/A
Storage	1x 2.5" HDD drive bay, CF socket
Power Supply	60W power adaptor
Dimensions	190mm(W) x 190mm(D) x 78mm(H)

### Environmental

Operating Temperature	0°C~60°C (32°F~140°F)
Relative Humidity	5 ~ 90% @ 40°C, (non-condensing)

### Ordering Information

CMI100-500C	Chassis for MB500 Mini-ITX, w/ 60W power adaptor, 2.5" HDD holder
CMI100-890C	Chassis for MB890 Mini-ITX, w/ 60W power adaptor, 2.5" HDD holder
CMI100-920C	Chassis for MI920 Mini-ITX, w/ 60W power adaptor, 2.5" HDD holder
MI920EL-C6K	Intel® Celeron® M, 910GML Mini-ITX motherboard w/ VGA, DVI and 10/100
MI920EF	Socket 479 for Pentium® M/Celeron® M, 915GME Mini-ITX motherboard w/ VGA, DVI, Mini PCI-E, LVDS, 10/100 and PCI-E Gigabit LAN
MB890-R	Socket 479 for Pentium® M/Celeron® M, 852GM Mini-ITX motherboard w/ VGA and 10/100 LAN
MB890F-R	Socket 479 for Pentium® M/Celeron® M, 855GME Mini-ITX motherboard w/ VGA, 1394, TV-out and Gigabit LAN
MB500-R	AMD Geode LX700, 433MHz, CS5536 Mini-ITX motherboard w/ VGA and 10/100 LAN
MB500F-R	AMD Geode LX800, 500MHz, CS5536 Mini-ITX motherboard w/ VGA and dual 10/100 LAN,



Remarks: 1. Use only CPU/heatsink with height fitting the chassis-not touching the chassis top cover.  
2. ODM/OEM is available.