

AIMB-C200

Economical Embedded Chassis for Mini-ITX Motherboard



Features

- Economical Embedded chassis for Mini-ITX motherboard
- Front-accessible dual USB and LED indicators for system fault detection
- Supports one 2.5" HDD and one optional system cooling fan
- Reserved LVDS/COM/Antenna openings on rear window
- Supports dedicated Advantech motherboard: AIMB-210/212/213/270/272



Specifications

Drive Bay	2.5" HDD	1	
I/O Interface	Front USB	2	
	Reserved Opening	AIMB-C200-BARE 1 x COM, 1 x LVDS, 1 x Antenna	AIMB-C200-55ZE 1 x LVDS, 1 x Antenna
Miscellaneous	LED Indicators	Power & HDD	
	Front Panel Control	Power & reset switch	
Physical Characteristics	Dimensions (W x H x D)	230 x 65 x 215 mm (9.06" x 2.56" x 8.52")	
	Weight	3.0 kg (6.6lb)	

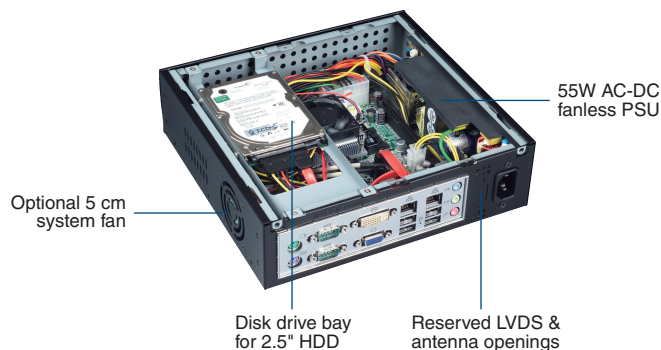
Front View



Rear View

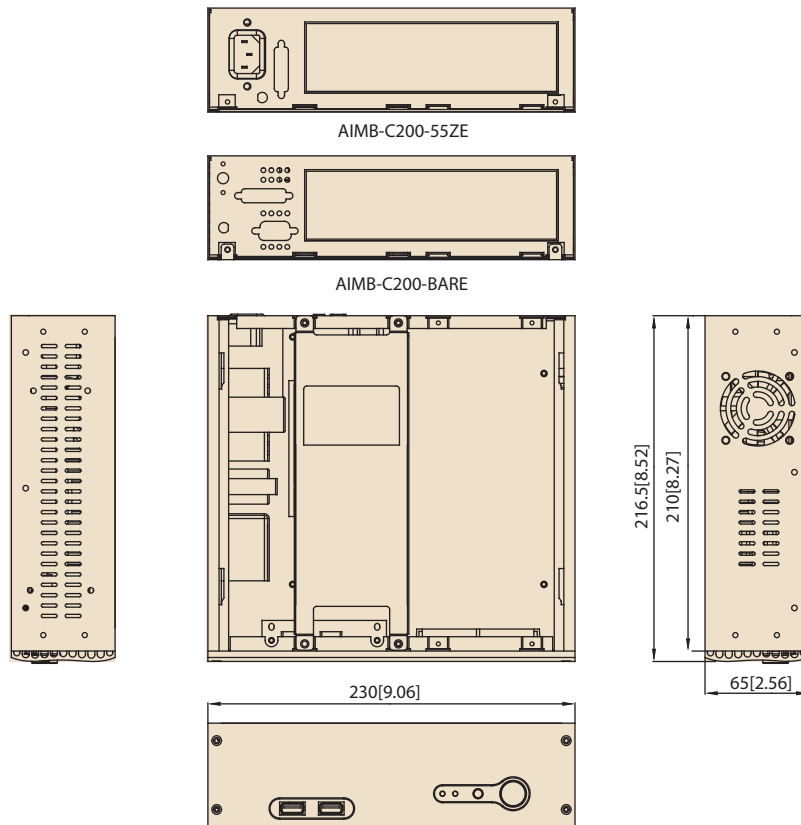


Inside View



Dimensions

Unit: mm [inch]



Ordering Information

Part Number	Power Supply	Power Input	Supported MB
AIMB-C200-BARE	-	DC 12V	AIMB-212/213
AIMB-C200-55ZE	1757003534	AC 100 - 240 V	AIMB-210/270/272

Optional Accessories

Part Number	Description
1750006008	11CFM system cooling fan 50 x 50 x 10 mm
1757003062	60W AC to DC12V adapter

Power Supply Option

Part Number	Watts	Input	Specifications			
			Output	Mini-load	Safety	MTBF
1757003534	55W	AC 100-240 V	+12 V @ 3.5 A +5 V @ 7 A 5 Vsb @ 1.0 A +3.3 V @ 4 A -12 V @ 0.1 A	+12 V @ 0.8 A +5 V @ 1.0 A +3.3 V @ 0.6 A	UL/ TUV/ CB	100,000 hrs @ 25° C