

27 Series



2766



2777



2799



2733



2700

Specification

Model No.	Cubid 2733		Cubid 2766		Cubid 2777	
Case Dimensions (mm)	63.5 (H) X 295 (W) X 300 (D)		63.5 (H) X 295 (W) X 288 (D)		63.5 (H) X 295 (W) X 288 (D)	
Color	Black		Black	White	Black	White
Main Board Size (mm)	Mini ITX Form Factor(170x170)		Mini ITX Form Factor(170x170)		Mini ITX Form Factor(170x170)	
Front Port	USB X 2		USBX2, Audio X1, MicX1, 1394X1		N/A	

Device Support

CD/DVD Device	Slim Type		Slim Type		Slim Type	
HDD Device	3.5" Type		3.5" Type		3.5" Type	
PCI Slots	2		2		2	

Internal Power Supply (DC-DC Converter)

Watts	80W(12V)	150W(19V)	80W (12V)	150W(19V)	80W(12V)	150W(19V)
Application	VIA C3& Pentium-M System	Pentium-4 System	VIA C3 or C7 & Pentium-M System	Pentium-4 System	VIA C3 or C7 & Pentium-M System	Pentium-4 System

External Power Supply (AC Adapter)

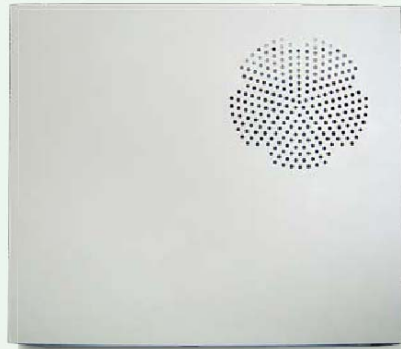
Watts	60W&80W (12V)	142.5W (19V)	60W&80W (12V)	142.5W (19V)	60W&80W (12V)	142.5W (19V)
Application	VIA C3& Pentium-M System	Pentium- 4 System	VIA C3 or C7 & Pentium-M System	Pentium- 4 System	VIA C3 or C7 & Pentium-M System	Pentium- 4 Syste

Function

Application	Home Media Center, Set Top Box, Kiosk, Server	POS, Set Top Box, Kiosk	Home Media Center, Set Top Box, Kiosk
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Internal Structure (C3)



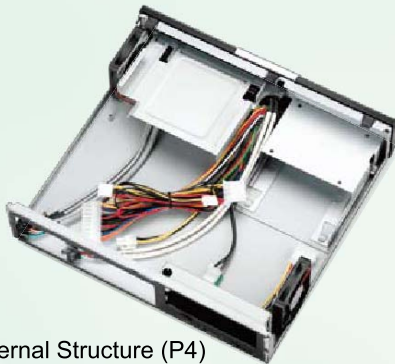
Top Cover for P4 Version



Rear Side Panel (C3)



Rear Side Panel for P4 Version



Internal Structure (P4)



VESA Bracket



VESA Bracket (Optional)

Appurtenance

- ◆ 1 to 1 Riser Card or 1 to 2 Riser Card (Option)
- ◆ 60W AC Adapter or 80W AC Adapter (Option) or 142.5W AC Adapter (P4 version)
- ◆ Power Cord
- ◆ Screw Bag
- ◆ Stand

Specification

Model No.	Cubid 2799		Cubid 2700	
Case Dimensions (mm)	63.5 (H) X 295 (W) X 288 (D)		63.5 (H) X 295 (W) X 288 (D)	
Color	Black	White	Black	White
Main Board Size (mm)	Mini ITX Form Factor(170x170)		Mini ITX Form Factor(170x170)	
Front Port	USB X 2, Audio X 1, Mic X 1, 1394 X 1		USB X 2, Audio X 1, Mic X 1, 1394 X 1, IR Hole	

Device Support

CD/DVD Device	Slim Type		Slim Type	
HDD Device	3.5" Type		3.5" Type	
PCI Slots	2		2	

Internal Power Supply (DC-DC Converter)

Watts	80W (12V)	150W(19V)	80W(12V)	150W(19V)
Application	VIA C3 or C7 & Pentium-M System	Pentium-4 System	VIA C3 or C7 & Pentium-M System	Pentium-4 System

External Power Supply (AC Adapter)

Watts	60W&80W (12V)	142.5W (19V)	60W&80W (12V)	142.5W (19V)
Application	VIA C3 or C7 & entium-M System	Pentium- 4 System	VIA C3 or C7 & Pentium-M System	Pentium-4 System

Function

Application	Home Media Center, Set Top Box, Kiosk	Home Media Center, Set Top Box, Kiosk
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