IPC-3026

6-Slot Desktop/Wallmount Chassis for Half-Size SBC



Features

- Stylish and compact design for embedded applications
- LED indicators and alarm notification for system fault detection, including Power, HDD, Temp, Fan
- Shock-resistant disk drive bay to hold one 3.5" disk drives (or two 2.5" disk drive with front access using special bracket)
- Supports PICMG1.3/ PICMG1.0 6-slot half-size passive backplane.
- Accepts 150 W power supply

C E FCC ROHS

Specifications

Disk Drive Bay		Front-accessible	Internal	
	3.5"	-	1	
Caaling	Fan	1 (9 cm 53 CFM)		
Cooling	Air Filters	Yes		
I/O Interface	USB	2 (Front accessible), 2 (Rear accessible)		
	LED Indicators	Power, HDD, Temp, Fan		
Miscellaneous	Front Panel	Reset button, Power switch		
	Rear Panel	Reserved 4 9-pin D-Sub openings, 25-pin opening, DVI opening, dual USB ports		
		Operating	Non-operating	
	Temperature	0 ~ 40° C (32 ~ 104° F)	-20 ~ 60° C (-4 ~ 140° F)	
Environment	Humidity	10 ~ 85% @ 40° C, non-condensing	10 ~ 95% @ 40° C, non-condensing	
	Vibration (5-500 Hz)	1 Grms	2 G	
	Shock	10 G (with 11 ms duration, half sine wave)	30 G	
Physical Characteristics	Dimensions (W x H x D)	150 x 222 x 270 mm		

Front View



Rear View

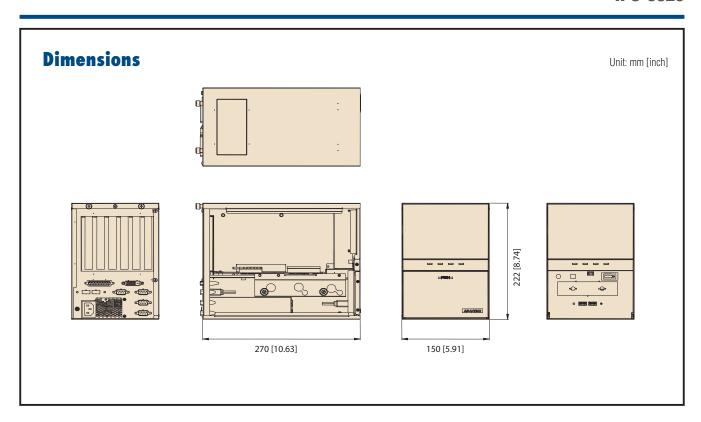


Interior View



IDT-3120E





Ordering Information

Model name	Power Supply
IPC-3026BP-15ZE	1757003464

Power Supply Options

(For detailed power supply specs, please refer to Chapter 6)

Dort number		Specifications		
	Part number	Watt	Input	
	1757003464 (ATX, PFC)	150W	AC 100 ~ 240 V (full-range)	

Backplane Options

Part Number	Slot	Segment
PCA-6106-0B2E	6 ISA	Single
PCA-6105P5-0B2E	5 PCI	Single

Optional Accessories

Ordering P/N	Description
IDT-3120E	Mobile rack for dual 2.5" SATA HDDs with a 3.5" drive bay occupancy