BP655

Mini-ITX Chassis

BP655 ■ □

Features

Tool Free

Optional screw-less designs - ODD bay and side panel for easy assembly.

Easy Integration

The BP Series was designed to offer quick integration. No peripheral carrier or bezel must be removed for assembly. This allows very quick assembly and reduces costs.

Optimal Thermal Performance

An ultra silent 8 cm case fan with Intel Thermally Advantaged Small Chassis 1.0 vents help to improve the airflow and optimize thermal performance, keeping temperatures below 39°C.

Standard Components

The BP Series supports standard size components (5.25" & 3.5"). The use of standard components helps to maximize configuration choices and minimize product costs.

Supports Mini-ITX Motherboard

Supports Mini-ITX motherboards for a wide choice of system features and price points.

Standard TFX 12V Power Supply

Internal TFX 200W Power supply equipped with a temperature control sensor that reduces noise allows for quiet operation.

Specification

CASE SIZE	S.F.F Slim Chassis (Ultra Small Form Factor)
EXTERNAL DRIVE BAY	5.25" x 1
INTERNAL DRIVE BAY	3.5" HDD (1 T) x 1, 3.5" HDD (0.8 T) x 1
FRONT PORTS	USB 2.0 x 2, HD Audio
DIMENSIONS (HxWxD)	265 x 100 x 310 mm (8.2L)
w/o Front Panel	3.9" x 10.4" x 12.2"
M/B	Mini-ITX
I/O EXPANSION SLOTS	Low Profile Card Slot x 1
POWER SUPPLY	Standard TFX 12V, 200W
COOLING FAN	80x80x25mm System Fan
SAFETY	Meets RoHS, CE and FCC Class B Requirements
SECURITY	Padlock Loop / Kensington Slot
OPTIONAL	IEEE 1394
	eSATA / USB2.0 x 2 (at Rear Panel w/ Module)
	Removable Air Filter / Chassis Intrusion Switch
	Screw-less ODD Bay Clips
	Screw-less Side Panel Clips