

PERFORMANCE TX Series

PC ENCLOSURES

The Original Classic Reborn!

Antec's original Performance Series helped catalyze the build-your-own high-performance computing revolution in 1999. Performance TX is the third generation of this industry classic line of cases, redesigned to meet Intel's Thermally Advantaged Chassis (TAC) design guide and upgraded with ATX12V v2.01 power supplies. Available in two sizes and three colors. The TX1050B features Antec's SmartPower power supply with modular cable management system, while the ultimate power supply workhorse, our TruePower 2.0 comes in the TX1088AMG.

Major New Features include:



- **Advanced cooling system that includes:**
 - 1 rear 120mm Tricool fan with 3-speed switch
 - 2 front (optional) 80mm fans
 - Chassis Air Guide with optional 92 mm intake fan to provide maximum CPU cooling
 - Side Panel vent with optional 80mm fan to provide maximum cooling to the VGA card
- **Double hinge door design:** allows the door to open up to 270° (TX1050B, TX1088AMG)
- **Antec's latest ATX12V v2.01 power supply designs** for full forward and backward compatibility with ATX form factors. TX 1050B features built-in cable management.
- **Front ports: 2x USB 2.0, 1x IEEE 1394 (FireWire®), i.Link®, Audio In and Out**
- **Built-in washable air filter**
- **1.0 mm cold rolled steel for durability**

Model	TX635	TX640B	TX1050B	TX1088AMG
Case Type	Mini Tower	Mini Tower	SOHO File Server	SOHO File Server
Case Color	Beige	Black	Black	Antec Metallic Gray
Case Dimensions	43.8(H) x 20.5(W) x 47.2(D) cm 17.25" (H) x 8.1" (W) x 18.6" (D)	43.8(H) x 20.5(W) x 47.2(D) cm 17.25" (H) x 8.1" (W) x 18.6" (D)	52.3(H) x 20.6(W) x 47.2(D) cm 20.6" (H) x 8.1" (W) x 18.6" (D)	52.3(H) x 20.6(W) x 47.2(D) cm 20.6" (H) x 8.1" (W) x 18.6" (D)
Power Supply	SmartPower 2.0 350W ATX12V v2.01	SmartPower 2.0 400W ATX12V v2.01	SmartPower 2.0 500W ATX12V v2.01 (Modular Cable management system)	TruePower 2.0 480W ATX12V v2.01
Drive Bays - Front Accessible - Internal	8 3 x 5.25", 2 x 3.5" 3 x 3.5"	8 3 x 5.25", 2 x 3.5" 3 x 3.5"	10 4 x 5.25", 2 x 3.5" 4 x 3.5"	10 4 x 5.25", 2 x 3.5" 4 x 3.5"
Motherboards	up to (12" x 9.6") Standard ATX	up to (12" x 9.6") Standard ATX	up to (12" x 9.6") Standard ATX	up to (12" x 9.6") Standard ATX
Expansion Slots	7	7	7	7
Cooling Capacity - Rear - Front - Chassis	1 x 120mm TriCool (standard) 1 x 80mm (Optional) Front 1 x 92mm (Optional) CPU Duct 1 x 80mm (Optional) VGA	1 x 120mm TriCool (standard) 1 x 80mm (Optional) Front 1 x 92mm (Optional) CPU Duct 1 x 80mm (Optional) VGA	1 x 120mm TriCool (standard) 1 x 80mm (Optional) Front 1 x 80mm (Optional) HDD 1 x 92mm (Optional) CPU Duct 1 x 80mm (Optional) VGA	1 x 120mm TriCool (standard) 1 x 80mm (Optional) Front 1 x 80mm (Optional) HDD 1 x 92mm (Optional) CPU Duct 1 x 80mm (Optional) VGA
Weight (net/gross)	23.2 / 27.2 lbs	23.2 / 27.2 lbs	31.9 / 37.6 lbs	31.9 / 37.6 lbs
	10.5 / 12.4 kg	10.5 / 12.4 kg	14.5 / 17.1 kg	14.5 / 17.1 kg
EC ECC13#	0761345-11635-0	0761345-11640-4	0761345-11050-1	071345-11080-8
UK ECC13#	0761345-11636-7	0761345-11641-1	0761345-11651-8	0761345-11081-5
US ECC13#	0761345-61635-5	0761345-61640-9	0761345-61050-6	0761345-61088-9

