

A case without compromise

The P180 is truly a revolutionary breakthrough in case design. Dual chambers isolate the power supply and CPU into separate cooling zones with up to 5 configurable fans. Three-layer sound-deadening panels dampen noise even in very high-performance systems. Ease-of-use, sleek design and Antec's reputation for quality make the P180 worthy of being the first in a new category we call the Advanced Super Mid Tower.



UCC13# 0761345-81800-1

Special Features:

- **Unique upper and lower chamber structure**
The Power Supply resides in a separate chamber to isolate heat from the system and lower system noise
- **Innovative three-layer side panel** (aluminum, plastic, aluminum) dampens system generated noise, making this one of the quietest cases available
- **Cooling System:**
 - 1 rear (standard) 120mm TriCool Fan with 3-speed switch control
 - 1 top (standard) 120mm TriCool Fan
 - 1 lower chamber (standard) 120mm x 38mm (thick) TriCool Fan
 - Antec Quiet Computing Air Duct for better, quiet cooling of the graphics card
 - 1 front (optional) 120mm fan
 - 1 (optional) 80mm case fan in the Air Duct over the graphics card
- **Maximum expandability with 11 Drive Bays**
 - External 4 x 5.25"; 1 x 3.5"
 - Internal 6 x 3.5" for HDD
- **Motherboard:** up to Standard ATX (12" x 9.6")
- **Double hinge front door** designed to open up to 270°
- **7 Expansion Slots**
- **Front Ports**
 - 2 x USB 2.0
 - 1 x IEEE 1394 (FireWire®, i.Link®)
 - Audio In and Out
- **Material:** 0.8mm cold rolled steel for durability through the majority of chassis, 1.0mm cold rolled steel around the 4x HDD area.
- **Dimensions:** 54cm (H) x 20.5cm (W) x 50.7cm (D)
21.3"(H) x 8.1"(W) x 19.9"(D)
- **To optimize performance of your P180** the choice of your power supply is crucial. Antec strongly recommends choosing from our Phantom, Neo or TruePower series
- **Silicone grommets** in the hard drive cages to absorb vibrations and reduce noise
- **Built in washable air-filter**

