

A photograph of the Antec P30 ARGB Mid-Tower ATX Case. The case is black with a side panel removed, revealing the internal components. Three ARGB fans are visible on the front panel, and the interior shows a GeForce RTX graphics card and RAM. The case is sitting on a dark surface against a light-colored, textured background.

Antec

P30 ARGB

Mid-Tower ATX Case

Specifications

Dimensions	478 x 222 x 465 mm (DWH)
Mainboard Support	ATX, Micro-ATX , ITX
Expansion Slots	7
3.5" / 2.5"	2 / 1
2.5"	1
I/O Part	Power, Reset, USB3.0 x 2, Type-C 3.2 Gen 2 (10Gbps) x 1, Headphone/Mic Combo Jack
Included Fan(s)	2x140mm PWM ARGB fans at the front + 2x120mm PWM Reverse fans on the PSU Shroud+ 1x120mm PWM ARGB fan at the rear
Fan Support	Front:2x120/2x140mm ; Top:3x120/2x140mm ; Power Supply:2x120mm ; Rear:1x120mm
Radiator Support	Front:120/140/240mm ; Top:120/240/360mm ; Rear:120mm (Length ≤160mm)
Max GPU Length	≤ 405mm
Max CPU Cooler Height	≤ 175mm
Max PSU Length	(Cable included) ≤270mm
Net Weight	6.85 Kg
Gross Weight	8.35 Kg