



Antec, Inc. is the global leader in high-performance computer components and accessories for the gaming, PC upgrade and Do-It-Yourself markets.

Founded in 1986, Antec is recognized as a pioneer in the industry and has maintained its position as a worldwide market leader and international provider of quiet, efficient and innovative products.

Antec has also achieved great success in the distribution channel, meeting the demands of quality-conscious system builders, VARs and integrators.

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CONTENTS AND ACCESSORIES

I ACCESSORY BOX CONTENTS

Packungsinhalt | Contenu de l'Emballage | Contenuto della confezione | Contenido del paquete | 配件盒内容物 | 产品 | 포장 내용물 | パッケージの内容

A Tool Box



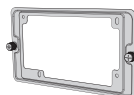
*1

B Cable Tie



*5

C Power Supply Bracket



*1

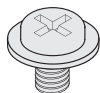
D PSU Shroud Cover



*2

Toolbox Contents

E Motherboard Screws/ 2.5" SSD Screws



***26**

F Power Supply Screws



***4**

G Standoffs



***3**

H 3.5" HDD Screws



***8**

I Standoff Mounting Tool



***1**

J Fan Screws



***12**

K PSU Extension Cable Screws



***2**

L PSU Shroud Cover Screws

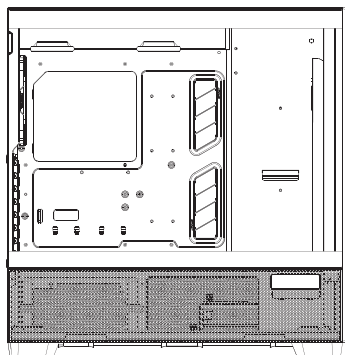
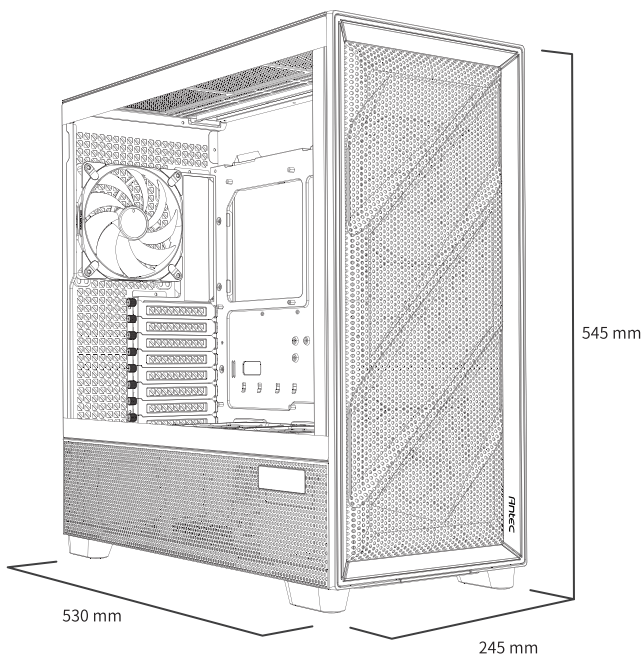


***4**

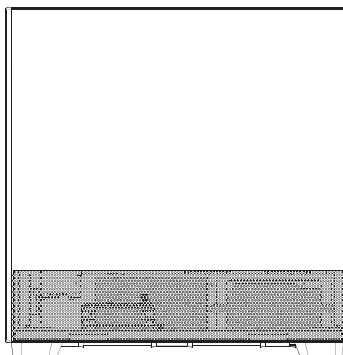
PRODUCT INTRODUCTION

1 CASE OVERVIEW

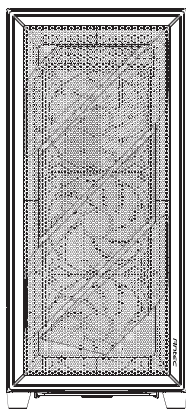
Gehäuseübersicht | Vue d'Ensemble du Boitier | Vista generale del contenitore | Información de la caja | 機箱概述 | 产品特点 | 케이스 개요 | ケース概要



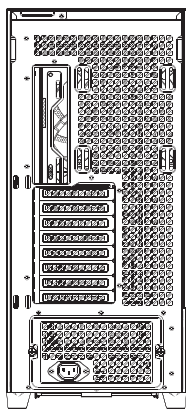
Left Side



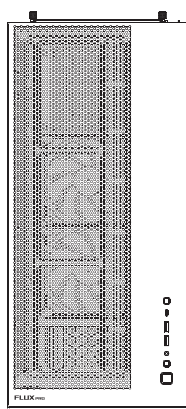
Right Side



Front



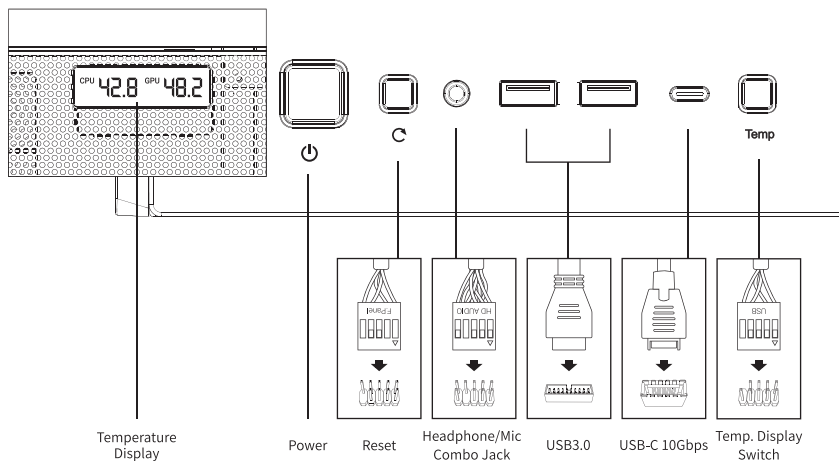
Rear



Top

2 I/O PANEL

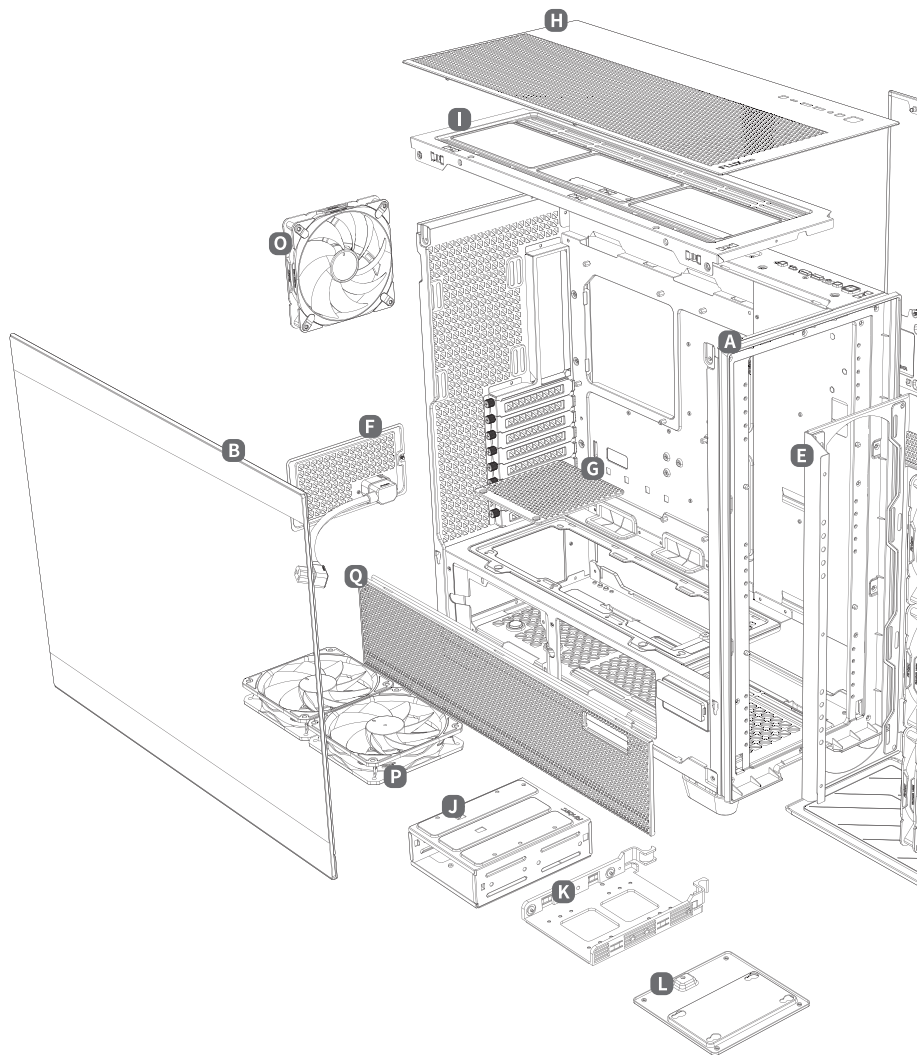
Anschlüsse und Tasten | Connecteurs et Boutons | Connettori e pulsanti | Conectores y botones | I/O接口 | I/O端口 | 커넥터 및 버튼 | コネクタとボタン



PRODUCT INTRODUCTION

3 PARTS

Komponenten | Pièces | Parti | Partes | 機箱結構 | 机箱结构 | 부품 | 部品



A Case Body

Gehäuse | Corps du Boîtier | Corpo contenitore | Cuerpo de la caja | 机箱結構 | 机箱 | 케이스 본체 | ケース本体

B Side Tempered Glass Panel

Seitliche Platte aus gehärtetem Glas | Panneau Latéral en Verre Trempé | Pannello laterale in vetro temperato | Panel lateral de cristal templado | 側面鋼化玻璃面板 | 鋼化玻璃側面板 | 측면 강화 유리 패널 | サイド強化ガラスパネル

C Side Panel

Seitliche Platte | Panneau latéral | Pannello laterale | Panel lateral | 側板 | 側板 | 사이드 패널 | サイドパネル

D Steel Mesh Front Panel

Frontplatte aus Stahlgeflecht | Panneau avant en treillis d'acier | Pannello frontale in rete d'acciaio | Panel frontal de malla de acero | 鐵網前面板 | 鉄網前面板 | 스틸 메쉬 전면 패널 | 스틸 메쉬프론트패널

E Cooling Bracket

Kühlhalterung | Support de refroidissement | Staffa di raffreddamento | Soporte de enfriamiento | 散熱支架 | 散熱支架 | 냉각 브라켓 | 冷却ブラケット

F PSU Side Mount Cover

Seitliche Netzteil-Montageabdeckung | Couvercle de montage latéral du bloc d'alimentation | Copertura per montaggio laterale dell'alimentatore | Cubierta de montaje lateral de la fuente de alimentación | 側置電源蓋 | 側置電源蓋 | PSU 측면 마운트 커버 | PSU사이드마운트커버

G PSU Shroud Cover

Netzteil-Abdeckung | Couvercle de protection du bloc d'alimentation | Copertura protettiva dell'alimentatore | Cubierta protectora de fuente de alimentación | 電源倉蓋 | 電源倉蓋 | PSU 수라우드 커버 | PSU슈라우드커버

H Top Panel

Panel oben | Panneau haut | Pannello superiore | Panel de Arriba | 上面板 | 上面板 | 상단 패널 | 톱패널

I Removable Top Cooling Bracket

Abnehmbare obere Kühlerhalterung | Support amovible système de refroidissement haut | Staffa di raffreddamento superiore rimovibile | Bracket Extraíble de Refrigeración de Arriba | 上方可拆式散熱器支架 | 上方可拆式散熱器支架 | 제거 가능 상단 쿨링 브라켓 | 着脱式의水冷브라켓

J Hard Drive Cage

Festplattenkäfig | Cage de disque dur | Gabbia per disco rigido | Jaula para disco duro | 硬碟籠 | 硬碟籠 | 하드 드라이브 케이지 | 하드 드라이브케이지

K HDD / SSD Tray

HDD / SSD-Fach | Plateau HDD / SSD | HDD / SSD Tray | Bandeja HDD/SSD | HDD/SSD 硬碟架 | 复合式 硬碟架 | HDD / SSD 트레이 | HDD / SSD트레이

L SSD Tray (can be mounted on any 120mm fan position)

SSD-Fach (kann an jeder 120-mm-Lüfterposition montiert werden) | Plateau SSD (peut être monté sur n'importe quelle position de ventilateur de 120 mm) | SSD Tray (può essere montato su qualsiasi posizione della ventola da 120 mm) | Bandeja SSD (se puede montar en cualquier posición de ventilador de 120 mm) | SSD 托盤 (兼容 120mm 風扇孔位) | SSD 硬碟架 (兼容 120mm 風扇孔位) | SSD 트레이 (120mm 팬 위치에 장착 가능) | SSD트레이 (120mm 팬의 任意의 位置에 取り付け 可能)

M 2.5" SSD (Solid-State Drive) Tray

2,5-Zoll-SSD-Einschub (Solid-State Drive) | Plateau SSD 2,5" | Tray SSD da 2,5" | Bandeja de 2,5" SSD (Solid-State Drive) | 2.5吋SSD 硬碟架 | 2.5吋SSD 硬碟架 | 2.5 인치 SSD 트레이 | 2.5" SSD트레이

N Bottom Dust Filter

Unterer Staubfilter | Filtre à poussière du bas | Filtro antipolvere inferiore | Filtro de Polvo de Abajo | 底部濾網 | 底部濾網 | 하단 먼지 필터 | 보텀필터

O Tranquil 140mm PWM Fan

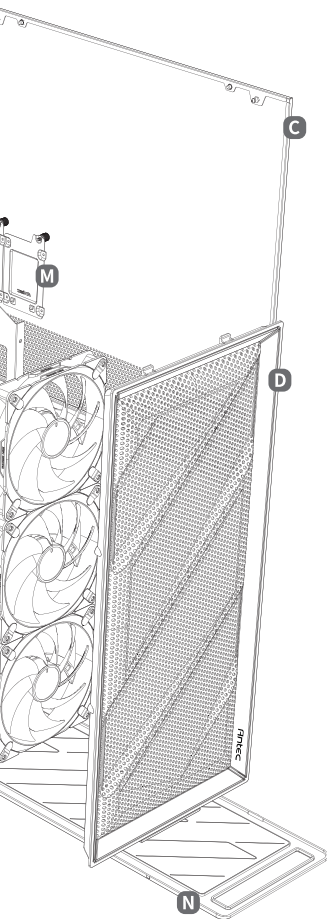
Tranquil 140mm PWM-Lüfter | Ventilateur Tranquil 140mm PWM | Ventola PWM Tranquil da 140mm | Ventilador Tranquil 140mm PWM | Tranquil 140mm PWM 風扇 | Tranquil 140mm PWM 風扇 | Tranquil 140mm PWM 팬 | Tranquil 140mm PWM 팬

P P12 Reverse PWM Fan

P12 Reverse-PWM-Lüfter | Ventilateur P12 PWM inversé | P12 Ventola PWM inversa | Ventilador P12 Reverse PWM | P12R PWM 反葉風扇 | P12R PWM 反叶風扇 | P12 역방향 PWM 팬 | P12 逆回転PWM팬

Q Steel Mesh Left Panel

Linkes Stahlgitterpanel | Panneau gauche en treillis d'acier | Pannello sinistro in rete d'acciaio | Panel izquierdo de malla de acero | 左側鐵網面板 | 左側鐵網面板 | 강철 메쉬 왼쪽 패널 | 스틸 메쉬레프트패널



PRODUCT INTRODUCTION

4 CASE SPECIFICATIONS

Gehäusespezifikationen | Caractéristiques du Boîtier | Specifiche del contenitore | Especificaciones de la caja | 機箱規格 | 机箱规格 | 케이스 사양 | 케이스仕様

General

Form Factor	Full Tower
Material(s)	Steel + Plastic + Glass +Wood
Side Panel Type	4mm Tempered Glass
Access & Controls	Power, Reset, USB 3.0 x 2, Type-C 10Gbps x 1, Headphone/ Mic Combo Jack, Temp. Display Switch x 1
Dimensions	530 x 245 x 545 mm (DWH)

Compatibility & Clearances

Mainboard Support	E-ATX(≤285mm), ATX, Micro-ATX, ITX
Max PSU Length(Include cable)	(Include cable) ≤ 180/300mm(with HDD) (Include cable) ≤ 470mm(without HDD) (Not Include cable) ≤ 180mm(Side mount)
Max CPU Cooler Height	≤ 190mm
Max GPU Length	≤ 455mm
Radiator (Front)	120/140/240/280/360/420mm
Radiator (Top)	120/140/240/280/360/420mm
Radiator (Power Supply Shroud)	120/240/360mm
Radiator (Bottom)	120/240mm
Radiator (Rear)	120/140mm

Expansion Slots & Drive Bays

Expansion Slots	8
3.5" / 2.5"	4 / 4
2.5"	2

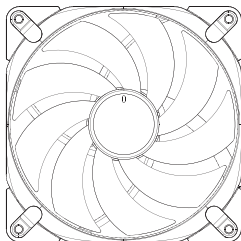
Cooling

Front	3 x 120mm / 3 x 140mm
Top	3 x 120mm / 3 x 140mm
Power Supply Shroud	3 x 120mm
Bottom	2 x 120mm / 2 x 140mm
Rear	1 x 120mm / 1 x 140mm
Included Fan(s)	3 x 140mm Tranquil PWM fans in front + 2 x 120mm P12 Reverse PWM fans on PSU shroud + 1 x 140mm Tranquil PWM fan in rear
Dust Filter	Bottom

5 FAN SPECIFICATIONS

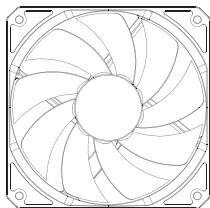
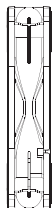
Lüfterspezifikationen | Spécifications ventilateur | Specifiche della ventola | Especificaciones Del Ventilador | 風扇規格 | 風扇規格 | 팬 상세 스펙 | ファンの仕様

[A] Tranquil 140mm PWM Fan



Fan Type :	PWM Fan
Fan Speed :	450±100~1500±150 RPM
Rated Voltage :	DC 12 V
Operating Voltage :	DC 7~13.8 V
Rated Current :	0.12 A (MAX : 0.18 A)

[B] P12 Reverse PWM Fan



Fan Type :	PWM Fan
Fan Speed :	600±200~1500±200 RPM
Rated Voltage :	DC 12 V
Operating Voltage :	DC 7~13.8 V
Rated Current :	0.11 A (Max: 0.22)