



Product Sheet

Torrent

English Version



Index

3	Overview
4	Key features
5-6	General specifications
7	Package contents
	Additional information

Torrent

All airflow, no compromise.

The Torrent is built to maximize cooling potential straight out of the box. Main standouts include a brand-new component layout, the open front grille and five included fans – two of which are our 180 x 38 mm Dynamic PWM or Prisma RGB fans custom-made to achieve maximum air cooling while maintaining controlled noise levels. Enabling excellent cooling performance (with or without water-loops), the Torrent is a perfect fit for high-end users who want a case that can keep up with an ever-expanding market of hardware upgrades.



Key features

- Open grille and 180 mm front fans optimized for maximum air intake
- Newly developed 180 x 38 mm Dynamic X2 PWM or Prisma AL PWM ARGB fans (in the RGB version) leverage power, size, and thickness for massive air-moving capacity
- Includes five PWM fans (three 140 mm and two 180 mm) for balancing performance, cooling and noise
- New layout with expansive base intakes and extra-large bottom fan support offers exceptional GPU cooling
- Optional front and bottom nylon filters included, allowing the user to prioritize between dust filtering or even higher airflow
- Streamlined open interior provides plenty of breathing room for components and maximizes performance potential for both air and water cooling
- Comes with the new Nexus 9P Slim PWM fan hub pre-installed
- Fans and LED lights fully controllable through motherboards supporting addressable RGB (3-pin 5V header) (RGB version only)
- GPU support bracket that helps your GPU stay level (user assembled, instructions included)
- Comes with external cable straps for tidying up behind your computer
- Seamless tempered glass panels with bolt-free top-latching mechanisms for easy handling
- Top mounted aerodynamic PSU shroud with integrated ARGB effects (RGB version only)
- Front fan brackets allow for unblocked airflow to the larger fans while catering to standard radiator sizes
- Removable top bezel and cable guides with cable straps make for easy installation and cable management
- Two sturdy steel drive trays with vibration-damping rubber grommets cushion 3.5" hard drives for smooth, quiet and reliable operation
- Four dedicated SSD brackets included
- Dual recessed channels in the base for adding LED strips and under-lighting effects (both available separately)
- Both front and bottom panel can support extra-thick radiators and push-pull fan configurations up to 420 mm
- Integrated support for a water-cooling reservoir on the motherboard tray
- Seven bridgeless expansion slots allow for extensive customization

General specifications

Dedicated 3.5" drive mounts	• 2 (included)
Dedicated 2.5" drive mounts	• 4 (included)
5.25" drive mounts	• -
Expansion slots	• 7
Motherboard compatibility	• E-ATX / ATX / mATX / ITX / SSI-EEB / SSI-CEB
Power supply type	• ATX
Front interface	• 1x USB 3.1 Gen 2 Type-C, 2x USB 3.0, HD Audio
Total fan mounts	• 7x 120/140 mm or 4x 180 mm
Front fan	• 3x 120/140 mm or 2x 180 mm (2x Dynamic GP-18 included in standard version, 2x Prisma AL-18 included in RGB version)
Rear fan	• 1x 120/140 mm
Bottom fan	• 3x 120/140 mm or 2x 180 mm (3x Dynamic GP-14 included in standard version, 3x Prisma AL-14 included in RGB version)
Dust filters	• Front, Bottom
Front radiator	• Up to 360/420mm, including 360x180 mm
Top radiator	• -
Rear radiator	• Up to 120/140 mm
Bottom radiator	• Up to 360/420mm
PSU max length	• 230 mm
GPU max length	• 461 mm total, 423 mm with front fan mounted
CPU cooler max height	• 188 mm

General specifications

Cable routing space	• 32 mm
Cable routing grommets	• Yes
Fixed cable straps	• Yes
Tool-less push-to-lock	• Both side panels
Captive thumbscrews	• HDD brackets, SSD brackets, Top panel, Bottom fan bracket
Left side panel	• Steel or Tempered glass (RGB version: Tempered glass only)
Right side panel	• Steel or Tempered glass (Black RGB : Tempered glass only, White RGB: Steel)
Case dimensions (LxWxH)	• 544 x 242 x 530 mm
Case dimensions w/o feet/protrusions/screws	• 525 x 242 x 495 mm
Net weight	• 11.1 kg except for Solid (10.4 kg) and White TG (10.8 kg)
Package dimensions (LxWxH)	• 640 x 343 x 674 mm
Gross weight	• 13.7 kg except for Solid (13 kg) and White TG (13.4 kg)

Package contents

Torrent	Torrent RGB
- Torrent case 2x Dynamic X2 GP-18 3x Dynamic X2 GP-14 1x GPU support bracket - Accessory box - User manual - Front fan brackets for 120/140 mm fans	- Torrent case 2x Prisma AL-18 3x Prisma AL-14 1x GPU support bracket - Accessory box - User manual - Front fan brackets for 120/140 mm fans

Additional information

Product	SKU	EAN	UPC	JAN
Torrent Black TG Light Tint	FD-C-TOR1A-01	7340172702283	843276102289	4537694276696
Torrent Gray TG Light Tint	FD-C-TOR1A-02	7340172702290	843276102296	4537694276702
Torrent White TG Clear Tint	FD-C-TOR1A-03	7340172702306	843276102302	4537694276719
Torrent Black RGB TG Light Tint	FD-C-TOR1A-04	7340172702313	843276102319	4537694276726
Torrent Black Solid	FD-C-TOR1A-05	7340172702603	843276102609	4537694278751
Torrent Black TG Dark Tint	FD-C-TOR1A-06	7340172702672	843276102678	4537694280020
Torrent White RGB TG Clear Tint	FD-C-TOR1A-07	7340172705239	843276105235	4537694311700