

Thermaltake View 37 Mid Tower

- **Style : Simple**

- **Size : Mid-tower support up to E-ATX MB**

- **Material : Steel & Plastic**

- **Main Feature**

- **Connection** : Top-Front I/O ports with 2 x USB 3.0 and 2 x USB 2.0
- **Ventilation** : 2 preinstalled 140mm fans with removable filters (View 37)
3 pre-installed 140mm fans with removable filters (View 37 RGB)
- **Expansion** : 3 + 4 drive bays/brackets with innovative tool-less design
- **Support** : LCS & Advance Cable Management



Thermaltake View 37 Mid Tower

• Specification

Model	View 37	View 37 RGB
P/N	CA-1J7-00M1WN-00	CA-1J7-00M1WN-01
Case Type	Mid Tower	
Chassis Dimension (H*W*D)	525 x 261 x 538mm (20.6 x 10.3 x 21.2 inch)	
Net Weight	11.8 kg / 26.01 lb	12.7 kg / 28.00 lb
Side Panel	L-type transparent window	
Color	Exterior & Interior : Black	
Material	SPCC	
Cooling System	Front (intake) : 140 x 140 x 25 mm Riing LED Blue fan (1400rpm, 28dBA) x 1 (1000rpm, 22dBA with LNC) Rear (exhaust) : 140 x 140 x 25 mm Riing LED Blue fan (1400rpm, 28dBA) x 1 (1000rpm, 22dBA with LNC)	Front (Intake): 140 x 140 x 25mm Riing Plus RGB fan (500-1400rpm, 27.2dBA) x 2 Rear (exhaust): 140 x 140 x 25 mm Riing Plus RGB fan (500-1400rpm, 27.2dBA) x 1
Drive Bays	3 x 3.5" or 2.5" (HDD tray)	
-Accessible	8 x 2.5" or 4 x 3.5" (HDD Bracket)	
-Hidden		
Expansion Slots	8 + 2	
Motherboards	6.7" x 6.7" (Mini ITX), 9.6" x 9.6" (Micro ATX), 12" x 9.6" (ATX), 12" x 13" (E-ATX)	
I/O Port	USB 3.0 x 2, USB 2.0 x 2, HD Audio x 1,	
PSU	Standard PS2 PSU (optional)	
Fan Support	Front: 3 x 120mm, 3x 140mm, 2 x 200mm Rear: 1 x 120mm Right Side(In front of M/B Tray): 3 x 120mm, 3 x 140mm Bottom: 1 x 120mm, 1 x 140mm	
Radiator Support	Front: 1 x 360mm , 1 x 280mm Rear: 1 x 120mm Right Side(In front of M/B Tray): 1 x 360mm, 1 x 420mm	
Clearance	CPU cooler height limitation: 180mm PSD length limitation: 220mm VGA length limitation: 410mm (Without Front Fan)	

Thermaltake View 37 Mid Tower

•Packaging information

	View 37		View 37 RGB	
EAN Code	4711246871311		4711246872158	
UPC Code	841163001318		841163002155	
N.W	11.8 kg / 26.01 lb		12.7 kg / 28.00 lb	
G.W	14.5 kg / 31.96 lb		15.4 kg / 33.95 lb	
Carton Size (L x W x H)	630 x 372 x 633mm (24.8 x 14.6 x 24.9 inch)			
Cuft	5.24			
Container	With pallet	w/o pallet	With pallet	w/o pallet
20'	120	189	120	189
40'	240	387	240	387
40' HQ	320	444	320	444



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• Appearance – Window (View 37)



Left Side view



Front view



Right Side view



Left Side view
(without Side Panel)



Rear view



Right Side view
(without Side Panel)



Top view



Bottom view

Thermaltake View 37 Mid Tower

• Appearance – Window (View 37 RGB)



Left Side view



Front view



Right Side view



Left Side view
(without Side Panel)



Rear view



Right Side view
(without Side Panel)



Top view



Bottom view

Thermaltake View 37 Mid Tower

- **Unique Design**



Enlarged side panel window



Maximum radiator support up to 36cm



Modular drive cage design

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• Appearance – Window (View 37)



Angle view

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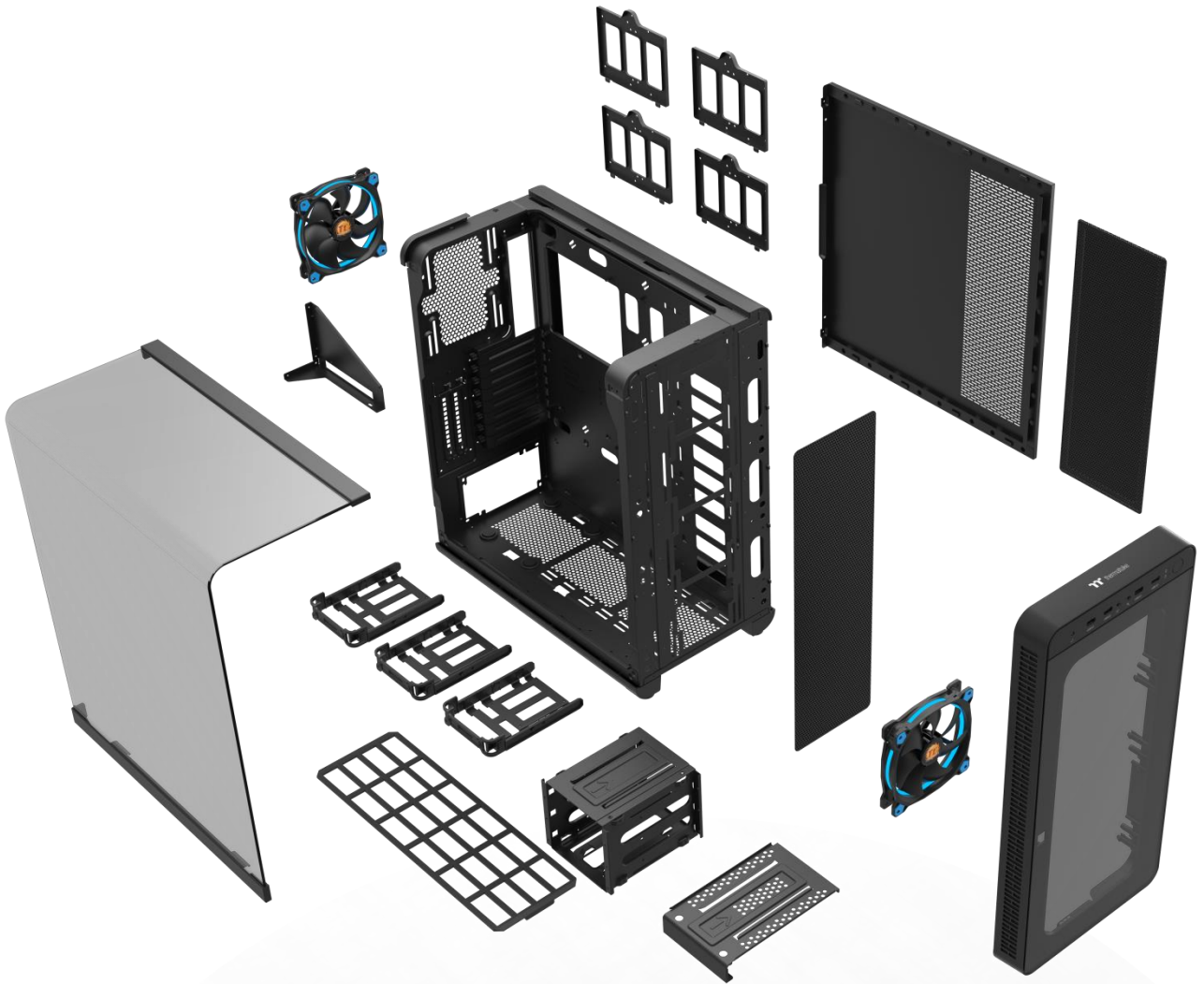
• Appearance – Window (View 37 RGB)



Angle view

Thermaltake View 37 Mid Tower

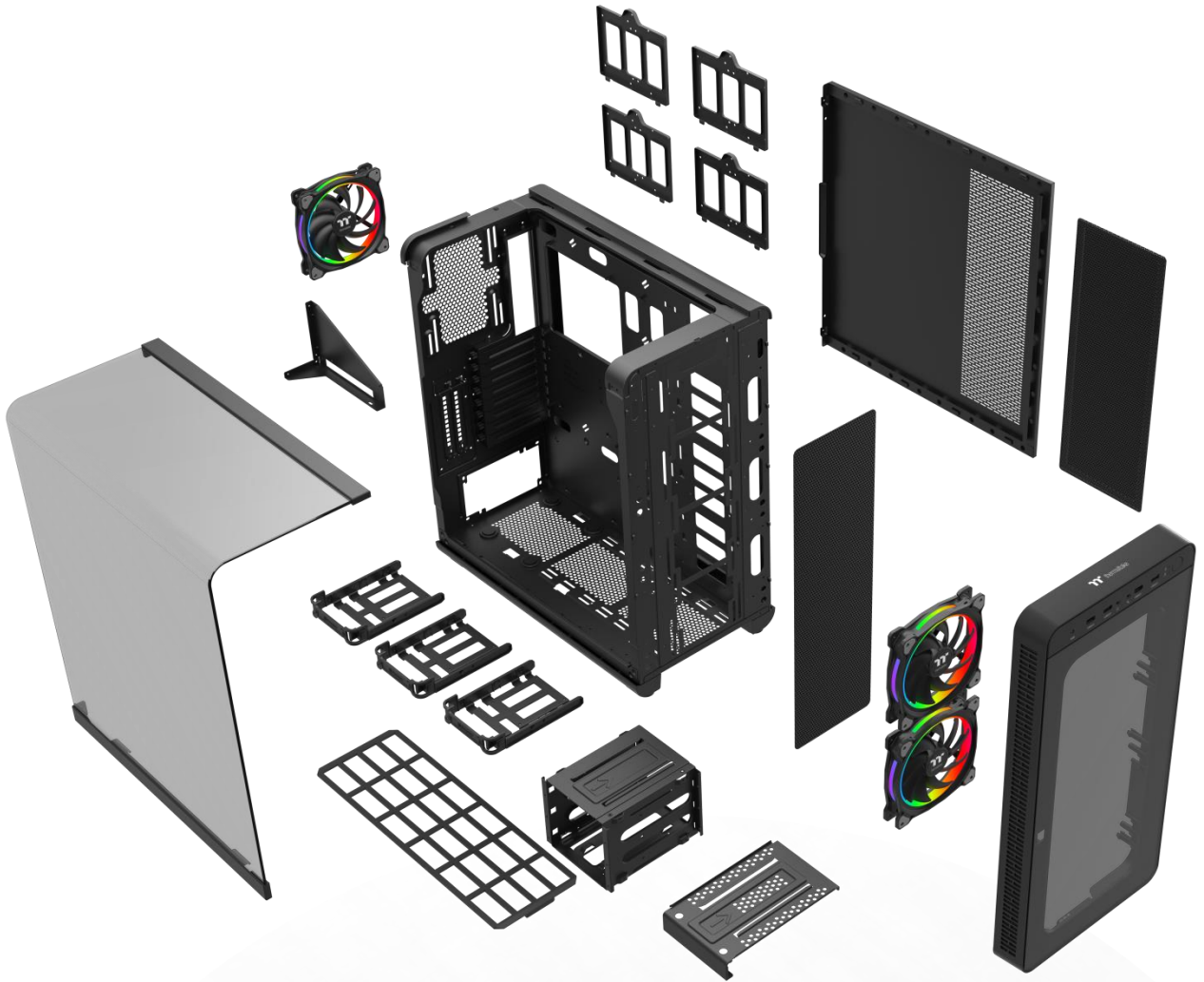
• Full Modular – View 37



Full Modular

Thermaltake View 37 Mid Tower

• Full Modular – View 37 RGB



Full Modular

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• Appearance - Window



Angle view

Thermaltake View 37 Mid Tower

• Appearance - Window



Angle view

Thermaltake View 37 Mid Tower

• Appearance - Window



Angle view

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•Structure (External)



Front fan filter



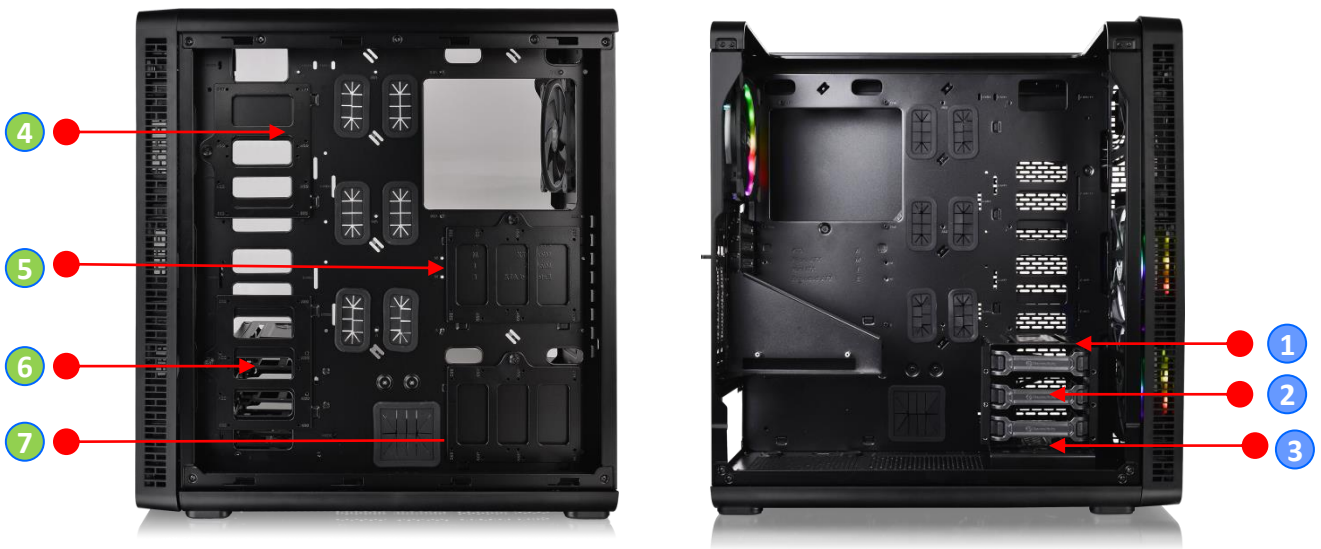
Front panel filter



Bottom PSU filter

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•Structure (Internal)



3 x 3.5" or 2.5"

8 x 2.5" or 4 x 3.5" device



3.5" or 2.5" HDD drive compatible



2.5" HDD drive tray

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•Structure (Internal)



2.5" or 3.5" HDD drive tray



2.5" or 3.5" HDD drive compatible

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• Ventilation



140mm Rear Ring Plus fan
(View 37 RGB)



Optional two 200mm Front Fan

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•The Cooling System – Air Cooling



A HDD Air Cooling System

- ① Front (intake) : 200 x 200 x 25 mm fan x 2 (Optional)
- ③ Right (Exhaust) : 120 x 120 x 25 mm fan x 3 (Optional)

B CPU Air Cooling System

- ② Rear (exhaust) : 120 x 120 x 25 mm fan x 1 (1000rpm, 16dBA)

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• The Cooling System – DIY Liquid Cooling (Optional)

Riing Plus



Rear
1 x 120mm



Right
3 x 120mm



Front
2 x 200mm



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•Specification – Riing Plus H14 RGB

- Patented 12 addressable LED ring
- Supports 256 color RGB spectrum
- High static pressure fan design for radiator cooling
- Long life hydraulic bearing for reliable and silent operation
- Support 7 LED lighting modes : Full Lighted, RGB Spectrum, Ripple, Pulse, Wave ,Flow and Blink



Fan Dimension	140 x 140 x 25 mm
Power Connector	SATA
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	Fan 0.17 A (one fan)
Power Input	12V – 6.5 W 5V – 9.5W (Fan*3)
Fan Speed	500 ~ 1400 R.P.M
Max. Air Pressure	1.53 mm-H2O
Max. Air Flow .	63.19 CFM
Noise Level	27.2 dB-A
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C

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•Angle View – Riing Plus H14 RGB



Front view



Back view



Unique Fan blade shape



Controller



Parts (M3 for Radiator, T5x10 fan screw)



PCI Controller

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•Features



Riing RGB Controller

Analog controlled with control box and PCI controller



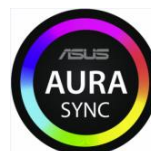
Patented 256 colors

design for radiator cooling



Application

Support up ASUS, GIGABYTE and MSI RGB S/W



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•Lighting scenarios



Wave Mode:
A gorgeous and seamless transition through 256 RGB colors



Ripple Mode:
RGB Colors ripple out across the fan



Flow Mode:
RGB or Single color flow in a clockwise direction



Pulse Mode:
A slow fade in and fade out of your color choice

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• Compatibility List

Fan Compatibility List			
	120mm	140mm	200mm
Front	3	3	2
Rear	1	1	-
Right	3	3	-
Bottom	1	-	-

Thermaltake Compatible Fan			
	120mm	140mm	200mm
PURE FAN Series	●	●	●
LUNA FAN Series	●	●	●
Riing FAN Series	●	●	●

Radiator Compatibility List						
	120mm	240mm	360mm	140mm	280mm	420mm
Front	●	●	●	●	●	●
Rear	●	-	-	●	-	-
Right	●	●	●	●	●	●
Bottom	-	-	-	-	-	-

All-in-One Compatibility List (Water 3.0 and Floe series)

	Performer	Pro	240 Series	360 Series	140 Series	280 Series
Front	-	-	-	-	-	-
Rear	●	●	-	-	●	-
Right	●	●	●	●	●	●
Bottom	-	-	-	-	-	-