Define C TG Series

Performance without restrictions

So many cases on the market today are made to be all things to all people. However, for many this results in a chassis full of empty bays, unused mounts and excess bulk. Created for those who demand a flexible platform for a powerful ATX or Micro ATX build that wastes no space, the Define C TG Series is the perfect solution to satisfy this balance of capacity and efficiency while opening up the side thanks to a full tempered glass side panel.

Smaller than the usual ATX and Micro ATX case, the Define C TG and Define Mini C TG with its optimized interior provides the perfect base for users. The open air design offers unobstructed airflow across your core components with high performance and silent computing in mind at every step.

Key features

- Define Series sound dampening with ModuVent™ technology for silent operation in a compact full ATX or Micro ATX form factor
- Optimized for high airflow and silent computing
- Tempered glass side panel for a clean looking exterior with full interior visibility
- Side and front panels are lined with industrial-grade sound dampening material
- Flexible storage options with room for up to 5 drives
- Comes with two preinstalled Fractal Design Dynamic X2 GP-12 120 mm fans optimized to deliver maximum airflow while still maintaining a low noise level
- (Define Mini C TG) Equipped with 5 PCI expansion slots for powerful dual GPU setups.
- Open air designed interior creates an unobstructed airflow path from the front intake to the rear exhaust
- Easy-to-clean high airflow nylon filters on the front and base with full PSU coverage and front access for convenience.
- ncludes optional top filter to prevent dust buildup when ModuVent is removed for additional fan slots.
- Power supply shroud conceals drive cage and excess cabling for an even quieter and cleaner looking interior free of airflow obstructions

Package contents

- Define C TG computer case / Define Mini C TG computer case
- User manual
- Accessory box
- Optional top filter

General specifications

Specification	• Define C TG	• Define Mini C TG
3.5" or 2.5" Drive capacity	• 2	• 2
Dedicated 2.5" drive capacity	• 3	• 3
Expansion slots	• 7	• 6
Motherboard compatibility	• ATX, mATX, ITX	• mATX, ITX
Power supply type	• ATX	• ATX
Total fan mounts	• 7	• 5
Front fan	• 3x 120 or 2x 140 • 1x Dynamic X2 GP-12 included	• 2x 120 or 2x 140 • 1x Dynamic X2 GP-12 included
Top fan	• 2x 120/140	• 2x 120/140
Rear fan	• 1x 120 • 1x Dynamic X2 GP-12 included	• 1x 120 • 1x Dynamic X2 GP-12 included
Bottom fan	• 1x 120	• 1x 120
Side fan	• No	• No
Dust filters	• Bottom fan + PSU • Front fans • Top panel	• Bottom fan + PSU • Front fans • Top panel
Front radiator	• 120/240/360mm • 140/280mm	• 120/240mm • 140/280mm (max width 144mm)
Top radiator	• 120/240mm (max component height on motherboard 40mm)	• 120/240mm (max component height on motherboard 40mm)
Rear radiator	• 120mm (max width 125mm)	• 120mm (max width 125mm)

General specifications

Specification	• Define C TG	• Define Mini C TG
Power supply depth limit	• Maximum 175mm recommended	• Maximum 175mm recommended
Graphics card length limit	• Max 315mm with front fan mounted	• Max 315mm with front fan mounted
CPU cooler height limit	• 172mm	• 172mm
Cable routing	• 15-35mm space	• 15-35mm space
Cable routing grommets	• Yes	• Yes
Fixed Velcro straps	• Yes	• Yes
Captive thumbscrews	• Both side panels	• Both side panels
	• SSD brackets	• SSD brackets
Left side panel	• Tempered glass panel	• Tempered glass panel
Right side panel	• Dense sound-dampening material	• Dense sound-dampening material

Additional information

	Product Code	EAN	UPC	JAN
Define C TG	FD-CA-DEF-C-BK-TG	7350041085683	817301015684	4537694244145
Define Mini C TG	FD-CA-DEF-MINI-C-BK-TG	7350041085690	817301015691	4537694244152