



**T10
MIRROR**

MIRROR TEMPERED GLASS PANEL



120mm

120mm
140mm

Radiator 360mm/ 280mm/ 240mm

Radiator 120mm

MB

120mm
140mm

120mm
140mm

360mm

AIO SUPPORT AT TOP



MOTHERBOARD



ATX

Micro-ATX

Mini-ITX

VGA LENGTH
SUPPORT

420mm
(16.5inch)

CABLE
MANAGEMENT

UP TO
90mm(3.5inch)

426mm(16.7 Inch)

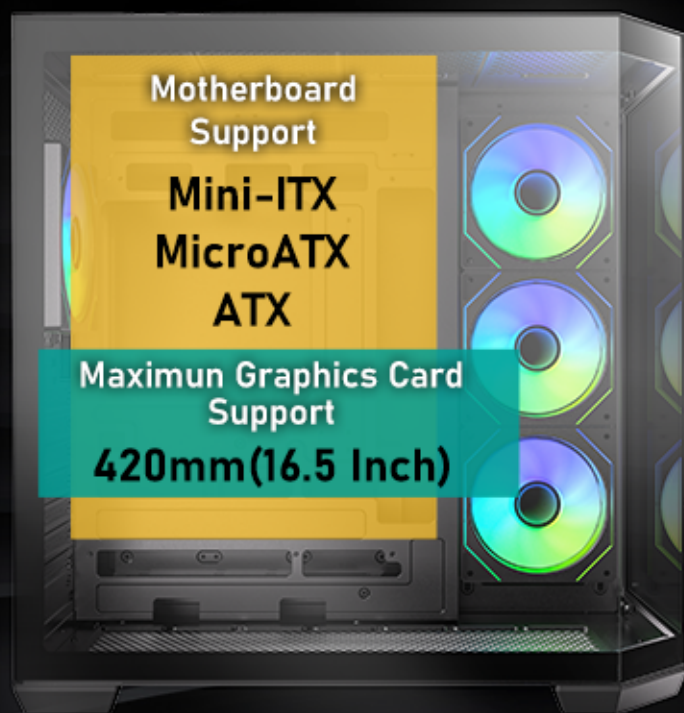
277mm(10.9 Inch)



Maximum CPU
Cooler Height
155mm
(6.1 Inch)

Cable Management Space 90mm(3.5 Inch)

443mm(17.4 Inch)



Motherboard
Support

Mini-ITX
MicroATX
ATX

Maximum Graphics Card
Support
420mm(16.5 Inch)

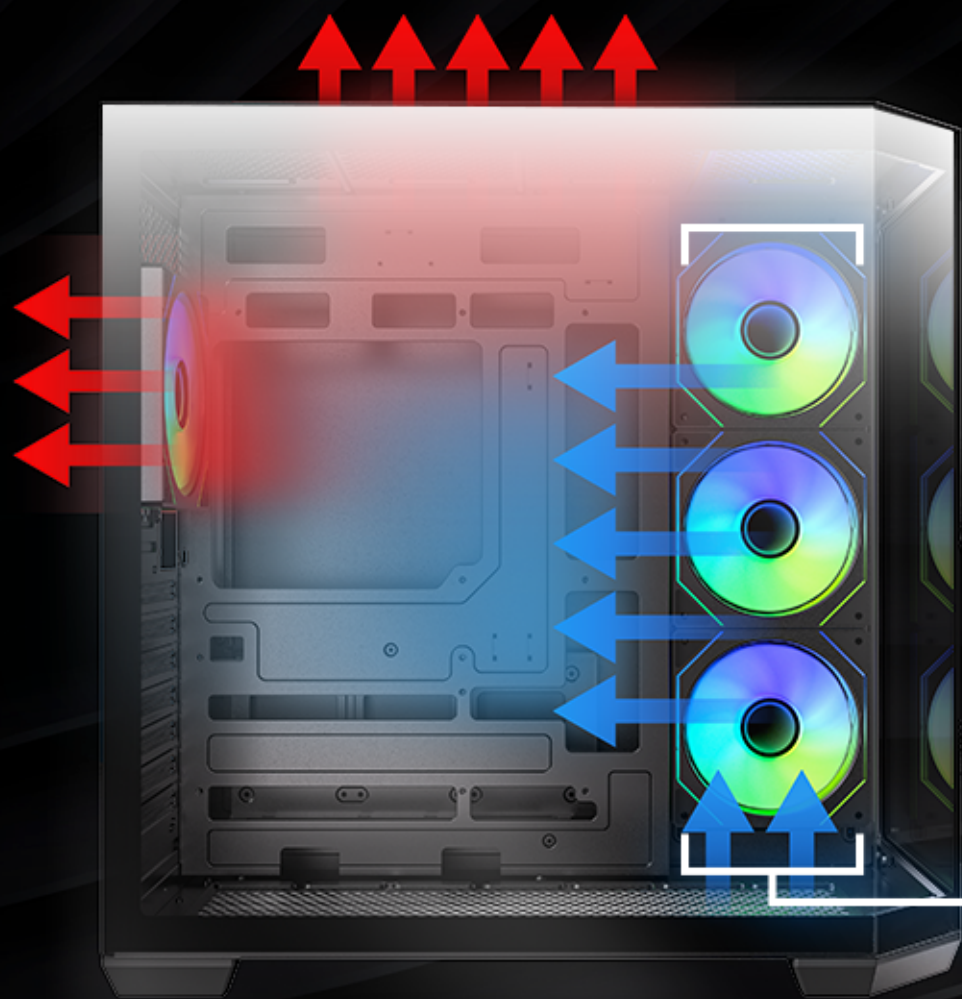
TRENDY DESIGN WITH
REVERSE CONNECT **ATX**
MOTHERBOARD COMPATIBILITY



ATX



TUF GAMING
Z790-BTF WIFI



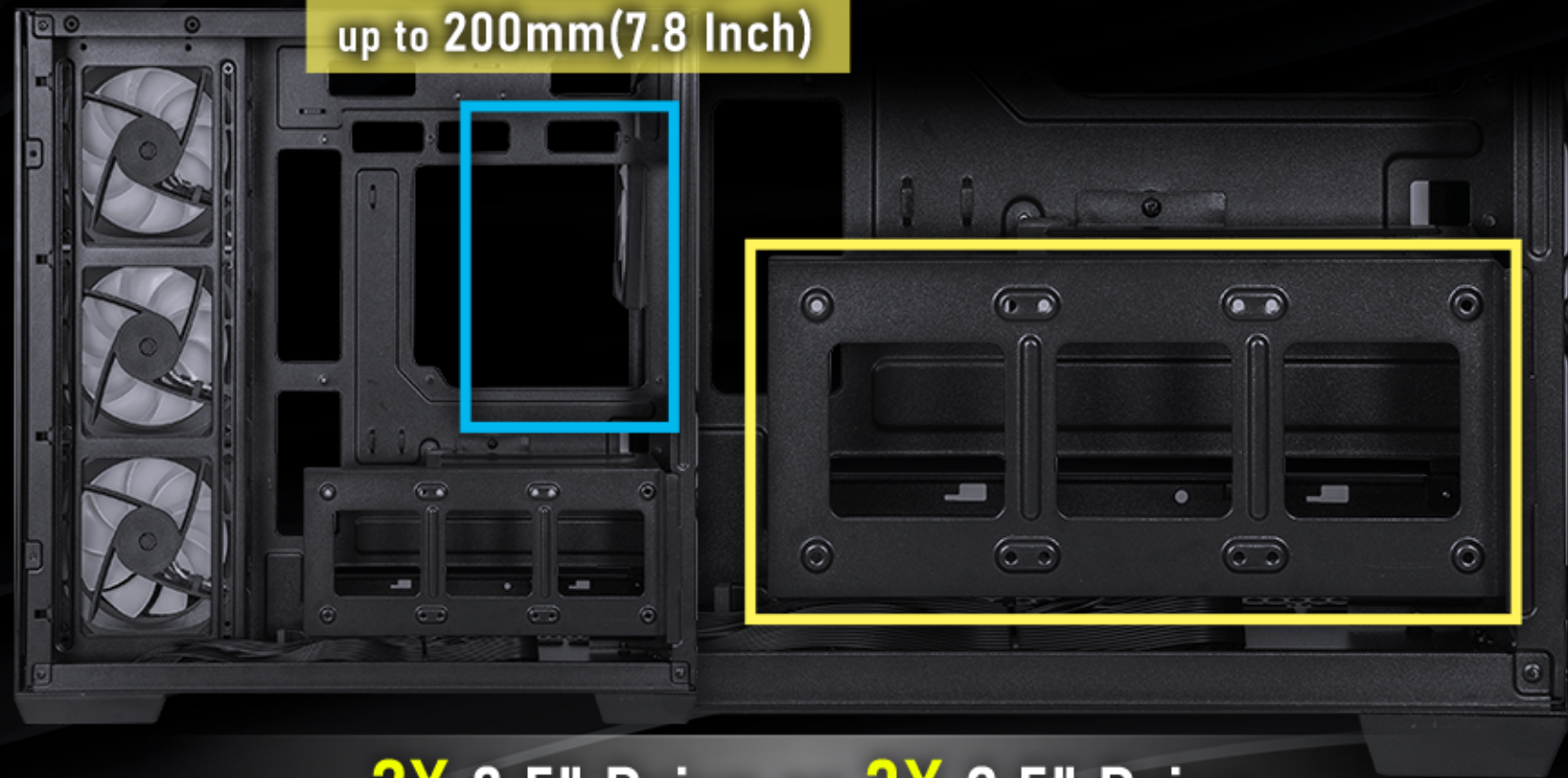
3X

**REVERSE INFINITY
MIRRORS ARGB FANS**



**DUAL CHAMBER
HIGH
AIRFLOW PERFORMANCE**

POWER SUPPLY
ATX & Standard /
up to 200mm(7.8 Inch)



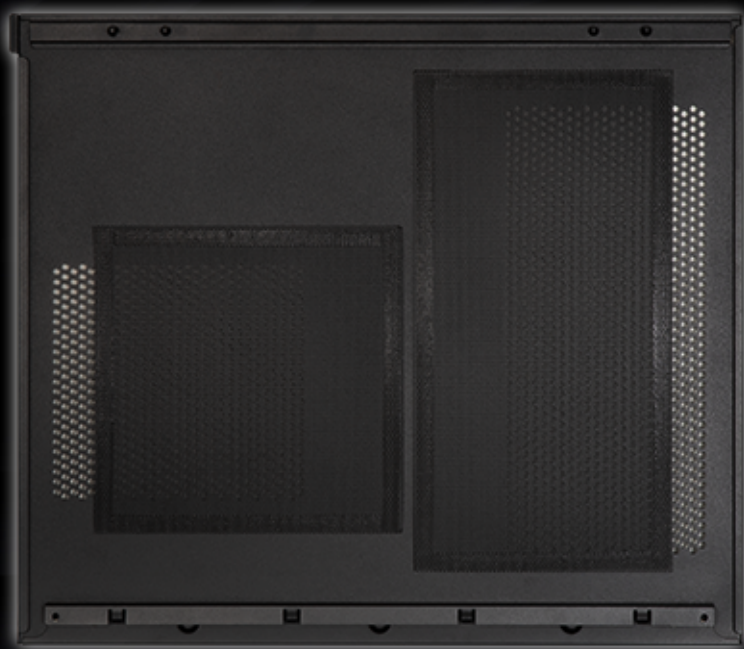
2X 3.5" Drive or **3X** 2.5" Drive

SIDE PANEL

TOP



BOTTOM



**EASY CLEAN WITH
REMOVABLE DUST FILTERS**

I/O

1X Type-C & 1X USB 3.0



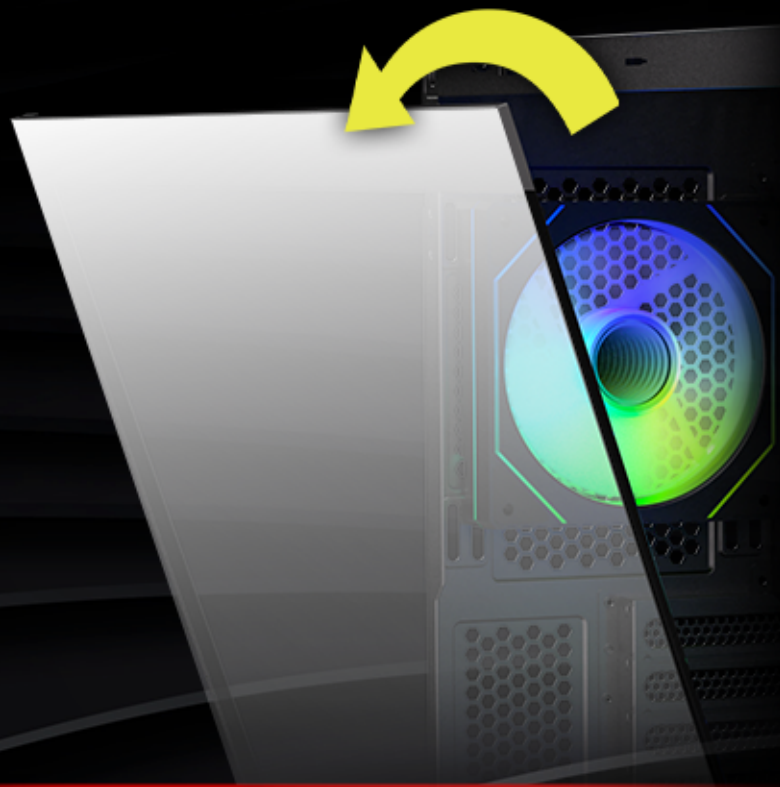
Power Button

1X USB 3.0

1X USB 2.0

Reset Button

SNAP-ON PANEL FOR EASY
AND **TOOL-FREE** REMOVAL



(Caution!!! Please hold the glass panel with two hands)

Part no.		BFC-MIT1060LSKKGSK4A
EAN / UPC		4712883210600 / 886027161906
(NW)/ (GW)		N.W:6.9Kgs / G.W:7.9Kgs
Materials		Steel, Mesh, Plastic, Tempered Glass
Dimensions (W x H x D)		277 mm x 426 mm x 443 mm
Carton Size (W x H x D)		344 mm x 515 mm x 492 mm
Motherboard Supports		Mini-ITX, MicroATX, ATX
Air Cooler Height Support		155mm
VGA Length Support		420mm
Cable Management Support		up to 90mm
3.5" Drive Bay/ 2.5" Drive Bay		2 / 3
Fan mounts	MB	120mm x 3 / 140mm x 2
	Top	120mm x 3 / 140mm x 2
	Rear	120mm x 1
	Bottom	120mm x 3 / 140mm x 3
Radiator Support	MB	360mm x 1 / 280mm / 240mm x 1 (Thickness up to 27mm)
	Top	360mm x 1 / 280mm / 240mm x 1 (Thickness up to 27mm)
	Bottom / Rear	280mm / 240mm x 1 (Thickness up to 27mm) / 120mm x 1
PCI-E Slots		7 Slots
I/O Ports		USB 3.1/TypeC x 1, USB 3.0 x 1, USB 2.0 x 1, Audio I/O
Power Supply		ATX & Standard / up to 200mm