

Darkflash DRX70 MESH θήκη υπολογιστή (λευκή) + 4 ανεμιστήρες RGB

darkFlash · EAN 4710343798583

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

SIDE PANEL MADE OF TEMPERED GLASS

LUXURY ATX CASE

DRX70 Glass DRX70 Mesh

I N S T R U C T I O N S

SPECIFICATION

Model Name DRX70 Glass / DRX70 Mesh

Material 0.6mm SPCC

Motherboard ATX / M-ATX / ITX

Device Size 360*230*436mm (W*H*D)

Case Size 396*230*462mm (W*H*D)

HDD 2 or 1

SSD 1

PCI Slots 7 Slots

Max. Graphics Card 350mm

Max. CPU Cooler 180mm

I/O Power / Reset / USB3.0*1 /

USB2.0*1 / HD AUDIO

I/O Power / Reset / USB3.0*1 / Type-C

(USB-C Edition) USB2.0*1 / HD AUDIO

SIDE PANEL MADE OF TEMPERED GLASS

LUXURY ATX CASE

A: Accessory bag

B: Cable

C: I/O Port

D: Image from six angles

E: Panel removal

F: Power supply installation

G: Motherboard installation

H: Graphics card installation

I: System fan installation

J: Water cooling installation

K: HDD/SSD cover installation

L: SSD/HDD installation

Motherboard screws*19 Hard drive screws*8 Power supply screws*6

Standoff screw*3 HD Audio cover*2 USB cover*2

(pre-installed 6 pieces)

Copper standoff Microfiber cloth*1 Fan screws*8

PCI*1 Strap*5 Female plastic clip*2

Rubber*2 Type C cover*1

(for CPU standoff) (Optional)

Output cable ports

Motherboard

Reset

HD AUDIO

USB 3.0 USB 3.0

Power Reset USB2.0 USB3.0

Power HD AUDIO

Output cable ports

Motherboard

Reset

HD AUDIO USB-C

USB 3.0 USB 3.0

Power Reset HD AUDIO

Power USB2.0 USB3.0

USB-C Edition

Top (USB-C) Top

DRX70 Mesh DRX70 Glass

Front Left

Back Right

Bottom

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This document is a translation of the original user manual created by the manufacturer.

The product should be regularly maintained (cleaned) by the user or by specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detection of a deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from neglect.

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