

Uputstvo za upotrebu (EN)

RAIDMAX kućište Vector Series V211 Black RX-650XT(B)

RAIDMAX

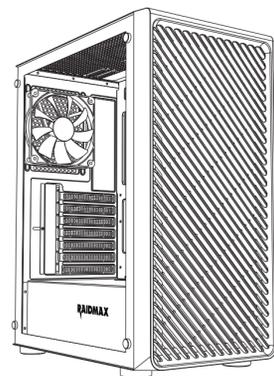


Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/raidmax-kuciste-vector-series-v211-black-rx-650xtb-akcija-cena/>

RAIDMAX

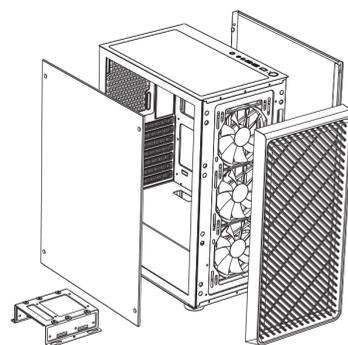


V211

CASE MANUAL

1

Case Features



2

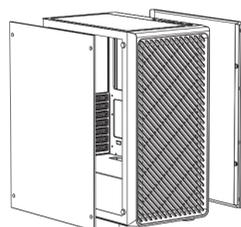
Accessories

	Cable ties x8	Cable management
	Screw #6-32 6.5mm x3	Motherboard Standoff
	Screw M3 5mm x23	Motherboard / SSD
	Screw #6-32 6mm x7	PSU / PCIe Card
	Screw #6-32 5mm x8	3.5" HDD

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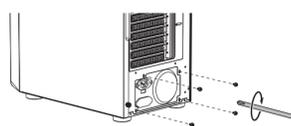
STEP A: Remove Panels

Before removing the front panel, kindly take off the side panels.



Step B: Power Supply Installation

Align power supply holes with case during installation.

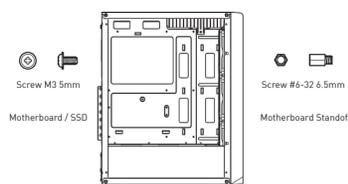


Screw #6-32 6mm PSU / PCIe Card

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Step C: Motherboard Installation

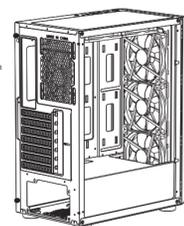
Align and secure the motherboard to the copper cylinder using an "M3 5mm" screw.
Note: Reattach any displaced copper pillar with a " #6-32 6.5mm " screw if necessary.



Step D: Fan & Radiator Installation

Fan:
Front: 120mm x 3 / 140mm x 2
Top: 120mm x 2 / 140mm x 2
Rear: 120mm x 1

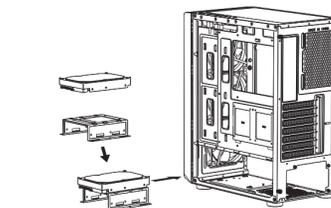
AIO Radiator:
Front: 240mm / 280mm / 360mm
Top: 240mm
Rear: 120mm



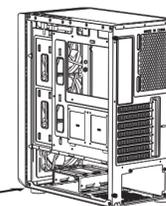
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Step E: 3.5" HDD Installation

The bracket designed for both SSD and HDD.
During installation, unscrew the bracket, then securely attach the HDD with screws.



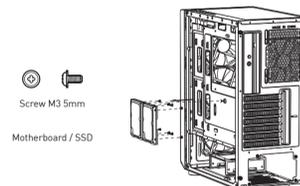
Screw #6-32 5mm
3.5" HDD



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Step F: 2.5" SSD Installation

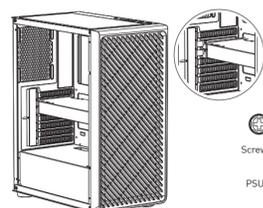
The bracket designed for both SSD and HDD.
Mounting 2.5" SSD using screws.



Screw M3 5mm
Motherboard / SSD

Step G: VGA / PCI-Express Card Installation

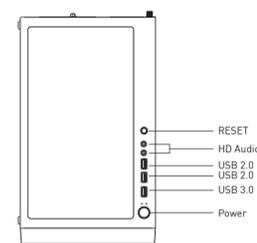
Take out the indicated slot covers in the image, align the VGA card with the motherboard slot, and secure both the VGA card and the case using " #6-32 6mm " screws.



Screw #6-32 6mm
PSU / PCIe Card

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I / O Panel



PORT1+ AUDIO GND PORT1- PRESENSE+ PORT2+ SENSE RETURN SENSE GND NO 5V PORT2- SENSE RETURN	VCC+ VCC D+ D- GND GND	PORT1+ AUDIO GND PORT1- PRESENSE+ PORT2+ SENSE RETURN SENSE GND NO 5V PORT2- SENSE RETURN
H.D.D. LED	+	IGND
+P LED	+	IGND
-P LED	+	IGND
POWER SW	+	IGND

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正面

背面

折页成品尺寸: 148*105mm
 双面单色印刷 (黑色)
 注意: 材质: 80G书写纸
 说明: 红色线条不可印刷

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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