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VR1 Black

Technical Data

Case Type	Mini-ITX
3.5 inch drive bay internal	1 x
2,5" inch drive bay internal	2 x
Case fan (top)	1 x 120 mm
Case fan (bottom)	1 x 120 mm
Height x Width x Depth	386,5 x 239 x 238 mm
Weight	5,7 kg
Material	Steel, aluminium, tempered glass
Maximum height of CPU coolers	190 mm
Maximum VGA Card Length	320 mm
Code	4250140355201
Manufacturer number	JB VR1 B

Logistical Data

Das VR1 ist das erste Gehäuse von Jonsbo, welches speziell darauf ausgelegt wurde, Grafikkarten vertikal installieren zu können. Der Gedanke des eleganten Designs war es, überlange Grafikkarten zu nutzen und gleichzeitig die geringen Abmessungen eines Desktop-Gehäuses zu erhalten.

The VR1 is the first von Jonsbo, which is specifically designed for the vertical installation of VGA cards. The idea behind the elegant design was to be able to install very long graphics cards while maintaining the compact dimensions of a desktop case.

The exterior of the VR1 offers a very unpretentious yet elegant look, which will match almost any interior style. The very compact design helps to ensure that the VR1 can be integrated inconspicuously for example in the living room. The two, 5 mm thick, tempered glass side panels offer an unobstructed view on the installed hardware. The blue-lit Power-button is embedded in the plain front, the I/O-panel with 2 x USB 3.0 and the mandatory audio connectors can be found in the lower right corner of the front. The VR1 combines a steel chassis for maximum stability and an exterior of 1.0 mm aluminum for an elegant look.

Made from high grade material, the ITX case can be equipped with Mini-ITX motherboards up to 170 x 170 mm. After the removal of the side panels the installation of the hardware is a breeze. ATX power supplies can be used inside the VR1 case.

The hard disks can be mounted using rubber suspension in order to guarantee a very silent operation of the system. A total of two 2.5 and one 3.5 inch drives can be installed.

The intelligent interior design allows the installation of CPU coolers with a height of up to 190 mm and VGA cards of up to 300 mm in length. If the pre-installed 120 mm fan at the bottom is removed, the available space will be 320 mm.

Due to the intelligent design, the vertical cooling system works very silently. One 120 mm fan each can be found under the top and at the bottom of the case. The lower fan pulls air into the case, the upper fan exhausts it.

The elegant case rests on decoupled "HiFi" case feet.

Depicted hardware is not included.