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UMX1 Black

Technical Data

Case Type	Compact Mini-ITX Case
Form Factor	Mini-ITX
3.5 inch drive bay internal	2 x
2.5 inch drive bay internal	1 x
Case fan (top)	1 x 120 mm
Case fan (rear)	1 x 80 mm (optional)
Height x Width x Depth	345 x 160 x 300 mm
Weight	3.2 kg
Material	Aluminium and Steel
Maximum height of CPU coolers	130 mm
Code	4250140368102
Manufacturer number	JB UMX1 K

Logistical Data

Height (packaging unit)	400 mm
Width (packaging unit)	235 mm
Depth (packaging unit)	420 mm
Gross weight (packaging unit)	4,22 kg
Harmonized code	84733080000

UMX1 Black, "powered by Jonsbo", Mini-ITX, 2 x USB 3.2, 2 x USB 2.0, SFX-Netzteile, Aluminium

The UMX1 offers an outstanding and innovative design. Of course, only the highest quality components are used in order to offer a truly impressive case:

The compact Mini-ITX case combines a steel chassis for maximum stability with an extravagant exterior designed in brushed aluminum. The design of the sleek aluminum casing is both elegant and functional.

The fine curves of the UMX1 automatically draw attention to itself. A design highlight of the case is without a doubt the peppy designed "case foot." Between the bottom of the chassis and the "foot" is a 3.5 cm high recess. One advantage of this type: The bottom-mounted SFX PSU can freely draw in fresh air for optimum cooling. This contributes significantly to the extension of the life expectancy of the power supply.

Thanks to specially decoupled side panels the UMX1 is also very quiet during operation. The side panels rest on a specially designed silicone pad, optimally absorbing the vibrations that may incur.

The compact case is designed to house a full-fledged PC with the smallest possible dimensions based on a Mini-ITX board (and the existing board components). Due to the compact size, the "UMX1" offers no assembly areas for optical drives or expansion cards and thus follows the original ITX - idea. It is aimed at users who are looking for a very stylish PC for typical living room applications.

The chassis of the UMX1 is made of high quality 0.8 - made of 1 mm thick SGCC steel and gives the case maximum stability. A 2.0 mm thick aluminum panel encloses the chassis. The brushed aluminum is of the highest quality and gives the UMX1 a particularly attractive appearance.

The interior of the UMX1 offers a simple and functional design. The UMX1 can be equipped with SFX power supplies. Above the power supply a Mini-ITX motherboard can be mounted. Despite the minimalist dimensions users can install tower cooler with a maximum mounting height of 130 mm in the UMX1.

The UMX1 can be equipped with up to three hard drives in a specially designed HDD cage. For easy installation the cage can easily be taken out of the case, by removing four screws and fitted in again after installation of the hard drives. The UMX1 takes on two 3.5 inch drives and one 2.5 inch HDD/SSD. The drives are anti-vibration mounted.

The ventilation system of the UMX1 is designed to minimize noise while ensuring the best possible cooling. A 120 mm fan – pre-installed under the top cover -provides the continuous removal of the generated heat from the interior. If necessary, a 80 mm fan can be installed at the rear to further optimize the heat exchange.

Air inlets in the floor, at the back and under the top cover allow for ideal air exchange. Dust filters under the bottom ensure that dust stays on the outside of the case. They can be easily removed and cleaned.

Two USB 3.0 "Super Speed" and two USB 2.0 connectors are available externally. Thus, external hard disk or USB drives can be connected quickly and easily.

Depicted hardware is not included.