



IB-863a-B 5.25" Card Reader with multiport front panel

Key features

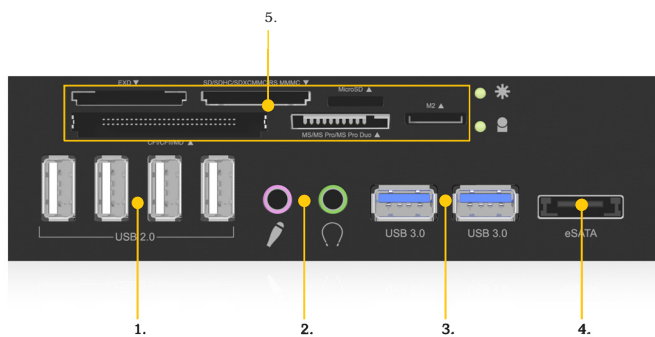
- Fits into a standard 5.25" drive bay
- 6x card reader slot
- Supports more than 60 memory cards
- 4x USB 2.0, 2x USB 3.0 and 1x eSATA interface
- 1x microphone and 1x earphone port
- Windows 7 / 8 / 8.x

Makes the Computer more Sociable

Many peripherals can get in touch due to the multi-port front panel. Over 60 memory card types fit and can be read. Two USB 3.0 ports allow super fast data transfer and the USB 2.0 and eSATA interfaces ensure flexibility with peripheral devices.

Technical data

Model	IB-863a-B
Article No.	20071
EAN code	4250078189732
Brand	ICY BOX
Article text	5.25" Card Reader with multiport front panel
Colour	Black
Material	Plastic / Aluminium
Required space	1x 5.25"
Memory card support	Generic type of cards: xD, SD, SDHC, SDXC, MMC, RS MMC, MicroSD, CFI, CFII, MD, MS, MS Pro, MS Pro Duo, M2
Front port	4x USB 2.0, 2x USB 3.0, 1x eSATA, 1x microphone, 1x earphone, 6x card reader slot
Operating system	Windows 7 / 8 / 8.x
Transfer rate	USB 2.0 up to 480 Mbit/s USB 3.0 up to 5 Gbit/s eSATA up to 3 Gbit/s
Power switch	No
LED	Power and access
Power connector	Internal Molex power cable



1. 4x USB 2.0 interface
2. Microphone and headphone port
3. 2x USB 3.0 interface
4. 1x eSATA interface
5. 6x card reader slot

NOTE: For using the USB 3.0 ports, a motherboard must have at least one USB 3.0 19pin socket.

Connection IB-863a-B:

USB 3.0:	Internal to the mainboard
USB 2.0 hub and card reader:	Internal to the mainboard via USB 2.0 cable
eSATA:	Internal to the mainboard via SATA cable
Audio:	Internal to the mainboard via Audio cable
Power:	Internal to the system power supply via Big-4Pin Molex

Packing content: 1x IB-863a-B, 1x accessories, 1x manual

Logistical data

Packing unit: 10 pcs./carton
 Total weight: 5.5 kg/carton
 Gross weight: 0.495 kg
 Net weight: 0.370 kg

Dimension/Carton: 480x300x210 mm
 Dimension (with packing): 144x187x94 mm
 Dimension of article: 76x148x42 mm
 Country of Origin: China