



ICY BOX IB-HUB1406-C

3 Port USB 3.0 Hub & Gigabit-LAN

Key features

- Interface: 3x USB 3.0 Type-A and 1x LAN Ethernet port
- Connector to PC: USB 3.0 Type-C™ up to 5 Gbit/s
- LAN Ethernet RJ45 port up to 1 Gbit/s
- Anthracite aluminium case
- LED for Ethernet connection and Power
- Supports Windows®, macOS® 10.8 or later



Packing content

1x IB-Hub 1406-C, 1x Manual

Gigabit-LAN USB Hub

This ICY BOX Type-C[™] hub extends the USB 3.0 port on your PC or notebook to 1x Gigabit LAN and 3x USB 3.0 ports for external harddrives, card readers, USB sticks, printers and more.

Technical data

Model IB-HUB1406-C
Article no. 60065
EAN code 4250078165675
Brand ICY BOX
Colour Anthracite
Material Aluminium

ChipsetGL3520-22, RTL8153B-CGConnector to PC1x USB 3.0 Type- C^{∞} , up to 5 Gbit/sInterface1x Gigabit LAN RJ45 up to 1 Gbit/s

1x Gigabit LAN RJ45 up to 1 Gbit/s 3x USB 3.0 Type-A up to 5 Gbit/s







ICY BOX IB-HUB1406-C 3 Port USB 3.0 Hub & Gigabit-LAN



Type- $C^{\text{\tiny TM}}$

USB 3.0 Type- $C^{\text{\tiny{IM}}}$ ports have two distinct advantages over the traditional USB plugs. They are smaller and therefore ideal for thin laptops and mobile devices and it is no longer necessary to insert the connector in a particular orientation. It always fits and thus saves the user a lot of small annoyances when connecting devices.



Double threefold-power

With the IB-HUB 1406-C one Type-C™ port triplicates into three fast USB 3.0 ports, furthermore the Gigabit-LAN port triples your network speed compared to standard WiFi. Also, Network connections become much more reliable.



Quality

There are many words to describe outstanding material quality and design, the better option is to take a look for yourself. We are proud to offer the IB-HUB 1406-C in this classy anthracite aluminium.

Logistical data

Packing unit: 30 pcs./carton 6.1 kg/carton Total weight: Gross weight: (with packing): 0.167 kg Net weight:

Dimension/carton: Dimension (with packing): Dimension of article: Country of origin:

530x443x140 mm 200x101x35 mm 122x35x20 mm







