# ICY BOX
# **IB-AC534-C**

## Adapter USB Type-C™ to HDMI®

**Key features**

- USB Type-C™ Alternate Mode* to 4K Ultra HD HDMI®
- Supports resolution up to 4096x2160@60 Hz
- Compatible with HD / Legacy monitors
- Support Extend and Mirror mode
- Plug & Play
- Supports certificated ThunderBolt™ 3 Host PCs

NOTE: Make sure that the USB Type-C™ source device supports the "Alternate Mode" (with DisplayPort™ Video support).
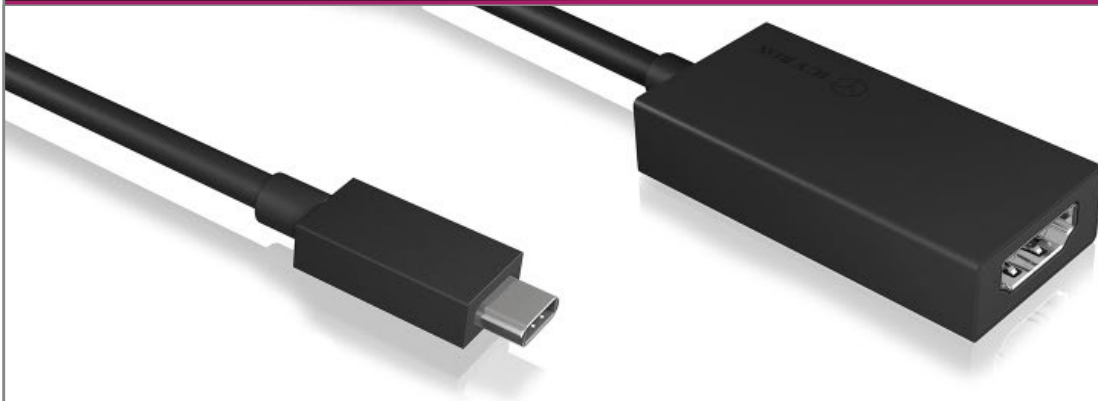
**Packing content**
1x IB-AC534-C, 1x manual

## Function

The IB-AC534-C USB Type-C™ to 4K/60Hz HDMI® Adapter is designed for connecting Notebook/PCs with built-in USB Type-C™ connector to HDMI® devices. You will be able to use either mirror mode or extended mode as you desire.
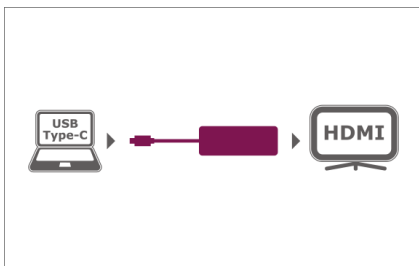
Technical data

| | | | |
|---|---|---|---|
| **Model** | IB-AC534-C | **Colour** | Black |
| **Article no.** | 60030 | **Interface** | USB Type-C™ to HDMI® |
| **EAN code** | 4250078163718 | **Resolution** | Up to 4096x2160@60Hz |
| **Brand** | ICY BOX | **Operating system** | supports all operating systems |

## ICY BOX **IB-AC534-C**
### Adapter USB Type-C™ to HDMI®



## A large screen is needed!

This adapter can help! It is connected via USB Type-C™ Alternate Mode with PC, notebook or mobile devices and outputs the video signal via the HDMI® connection to your device of choice.

## Sharper is barely possible

The HDMI® port can play resolutions up to 4096x2160@60Hz, which should please even the most demanding Ultra HD user.

## The new standard

The USB Type-C™ connector can hold its own against the HDMI® counterpart. The high data bandwidth can easily transfer video resolutions of up to 4096x2160@60Hz, provided the host device supports the "Alternate Mode" (with DisplayPort™ Video Support).

### Logistical data

| | | | |
|---|---|---|---|
| **Packing unit:** | 40 pcs/carton | **Dimension/carton:** | 230x215x220 mm |
| **Total weight:** | 2,5 kg/carton | **Dimension** (with packing)**:** | 20x100x85 mm |
| **Gross weight** (with packing)**:** | 0,054 kg | **Dimension of article:** | 50x25x10 mm |
| **Net weight:** | 0,023 kg | **Country of origin:** | China |

CE   FC

**RaidSonic**
Technology GmbH