



#### **ICY BOX** IB-AC502a

## HDMI® to VGA adapter



- VGA resolution up to 1920x1200@60 Hz
- Plug & Play, no driver installation needed



Packing content 1x IB-AC502a, 1x Manual

Transferring your HDMI® signal into 2K VGA output with the IB-AC502a adapter. Designed to provide a smooth connection between HDMI® devices and VGA displays, IB-AC502a is perfect for connecting laptops, desktops and other HDMI® devices to VGA monitors or projectors.

Technical data

Model IB-AC502a Article no. 61119

**EAN** code 4250078174530

Colour Black Material Plastic

Up to 1920x1200@60 Hz Resolution

Interface to host computer HDMI®

VGA Output length of cable 200 mm Plug & Play

**Resolution VGA** Bis zu 1920x1200@60 Hz

Chipset AG6203

System requirements HDMI® compatible device







# ICY BOX **IB-AC502a** HDMI® to VGA adapter



## HDMI® to VGA

The IB-AC502a HDMI® to VGA adapter supports a maximum VGA resolution of 1920x1200 at 60 Hz, providing a clear and detailed display on your monitor. Whether you are presenting slides, watching videos or working with graphics, IB-AC502a delivers sharp images on your VGA monitor, perfect for both professional and personal use.



#### Small and compact

The compact design provides a lightweight and durable solution to your needs making it easy to carry IB-AC502a with you. Whether while traveling or presenting business ideas in various conference rooms, IB-AC502a is your ideal display output solution.



#### Plug & play

The IB-AC502a adapter is Plug & Play, meaning it works smoothly without the need for any drivers or software installation. This makes it incredibly convenient and easy to use, saving time and hassle when connecting HDMI® devices to VGA displays.

Logistical data

 Packing unit:
 80 pcs. / carton

 Total weight:
 6.64 kg

 Gross weight (with packing):
 0.08 kg

 Net weight:
 0.03 kg

 Dimension/carton:
 500x290x210 mm

 Dimension (with packing):
 120x90x30 mm

 Dimension of article:
 45x45x15 mm

 Country of origin:
 China

RaidSonic Technology GmbH