



USB-C to VGA adapter 0.15m USB-C VGA Black

Data sheet

Summary

- ✓ Connects USB-C hosts to VGA displays, useful for presentations and older monitors.
- ✓ Supports up to 1920 x 1200 at 60 Hz for clear full HD and widescreen output.
- ✓ Compact 0.15 m cable and small black housing, fits crowded desks and carry cases.
- ✓ Male USB-C to female VGA with straight connectors for straightforward connections.
- ✓ Sold as a single unit, note the short cable length when planning placement of your display.

Product description

Why choose this adapter?

Prokord USB-C to VGA adapter helps you connect USB-C equipped laptops and tablets to VGA projectors and monitors, reducing the need for multiple docking stations. It delivers reliable video up to widescreen resolutions, keeps your setup compact, and is suitable for meeting rooms, classrooms, and legacy display installations.

Prokord USB-C to VGA adapter in short:

- Connects USB-C hosts to VGA displays, useful for presentations and older monitors.
- Supports up to 1920 x 1200 at 60 Hz for clear full HD and widescreen output.
- Compact 0.15 m cable and small black housing, fits crowded desks and carry cases.
- Male USB-C to female VGA with straight connectors for straightforward connections.
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Prokord USB-C to VGA adapter

The Prokord USB-C to VGA adapter converts a USB-C video output to an analog VGA connection, so you can drive projectors and legacy displays from modern devices. The short, 0.15 m cable keeps the adapter close to your laptop or docking area, while the female VGA port accepts standard VGA cables. The black, compact design is unobtrusive in meeting rooms and classrooms, and the adapter is supplied as one piece per pack.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	0.15 m
Connector 1	USB-C
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	VGA
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	Black
Supported graphics resolutions	1920 x 1200 (WUXGA)
Maximum resolution	1920 x 1200 pixels

Maximum refresh rate

60 Hz

Logistics data

Harmonized System (HS) code

84733080

Packaging data

Quantity per pack

1 pc(s)