



DISPLAYPORT SPLITTER 2 DISPLAY 4K@60Hz

Data sheet

Summary

- ✓ Drive two displays at up to 3840 x 2160 pixels and 60 Hz from a single DisplayPort source.
- ✓ Simple, compact hub with one DisplayPort input and two DisplayPort outputs for easy installation.
- ✓ Powered via a 5 V DC input to ensure stable signal delivery in demanding setups.
- ✓ Built-in LED power indicator for quick status checks.
- ✓ Consideration: supports two outputs only and requires an external DC power source.

Product description

Why choose this DisplayPort splitter?

Prokord DISPLAYPORT SPLITTER 2 DISPLAY 4K@60Hz helps you connect two 4K monitors to a single DisplayPort output, delivering clear visuals at up to 60 Hz. It provides stable, powered operation with a DC 5 V input and an LED power indicator, making it a practical choice for multi-screen monitoring and presentation setups.

Prokord DISPLAYPORT SPLITTER 2 DISPLAY 4K@60Hz in short:

- Drive two displays at up to 3840 x 2160 pixels and 60 Hz from a single DisplayPort source.
- Simple, compact hub with one DisplayPort input and two DisplayPort outputs for easy installation.
- Powered via a 5 V DC input to ensure stable signal delivery in demanding setups.
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Main functions

Prokord DISPLAYPORT SPLITTER 2 DISPLAY 4K@60Hz splits one DisplayPort signal to two monitors so you can mirror high-resolution content across both screens. The unit's powered design helps maintain consistent performance, and the visible LED confirms power status at a glance. Use it for multi-monitor monitoring, meeting-room displays, or anywhere you need identical 4K output on two screens.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Ports & interfaces

Video ports quantity	3
Video port type	DisplayPort
Video out	2 x DisplayPort
DC-in jack	Yes

Features

Maximum resolution	3840 x 2160 pixels
Maximum refresh rate	60 Hz
LED indicators	Yes
Number of displays supported	2

Logistics data

Harmonized System (HS) code	85176990
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