

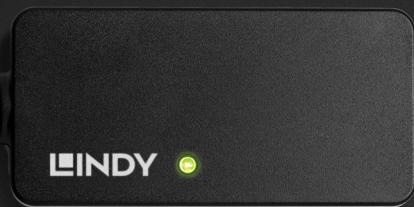
Active Extension Cable Pro (8, 10 or 15m)

USB 3.0 ACTIVE EXTENSION SYSTEM PRO

MORE INFO ON REVERSE

WHAT IT IS

High performance range of modular USB connectivity that allows access to USB 3.0 SuperSpeed peripherals at up to 50m



10m 4 Port Hub Pro



WHAT IT DOES

EXTENDS USB 3.0 SuperSpeed signals up to 50m

PROVIDES a fully modular extension solution using different length active cables

SAVES on installation costs – only buy the lengths required, add more when needed

CONNECTS up to four USB peripherals using an optional extension hub

WHY YOU NEED IT

- **SIMPLE.** Easy to install by any user familiar with USB cables and connectors.
- **AFFORDABLE.** Unlike other extension solutions, no additional Cat.X or fibre optic cables are required.
- **EXPANDABLE.** Choose only the cable lengths you need. Add the 4 Port USB cable hub for extra peripherals.
- **RELIABLE.** Industry-proven Lindy active technology and locking connectors ensure signal integrity in the most demanding environments.

WHERE IT GOES



MEETING ROOMS



INDUSTRIAL



SECURITY



EDUCATION



PRO AUDIO



BROADCAST

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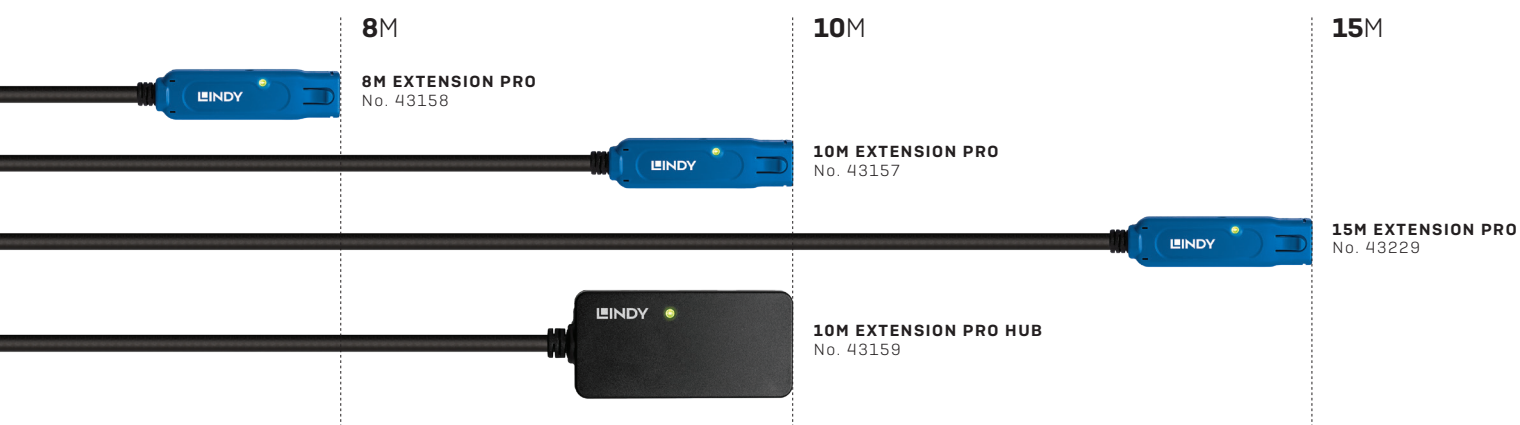
USB 3.0 ACTIVE EXTENSION SYSTEM PRO

The system includes 8m, 10m and 15m active extension cables and an optional 10m 4 Port USB 3.0 hub. Any cable, or the hub, can be used individually or connected together as part of the full extension system.

The 8m and 10m cable, and the 10m hub, feature a single active repeater module to boost the USB signal. The 15m cable uses two repeaters. A fully deployed extension system is limited to a maximum of 50m and 5 repeater modules.

Any combination of cables and a single hub can be connected together as long as the 50m / 5 repeater limit is not exceeded. The extension hub must always be the last segment of the extension system.

**MORE
INFO
ON
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A protective housing locks additional cables into place for added reliability. The advanced chipset amplifies the original signal for long distance transmission.

Connect a single USB 3.0 device or four when using the Extension Hub.

HOW IT WORKS

1. The first active extension cable connects directly to the PC.
2. Add additional extension cables up to a maximum length of 50m / 5 repeater modules.
3. To connect multiple devices, use the extension hub as the final segment of the installation remembering not to exceed the 50m / 5 repeater rule.
4. If required, use the supplied USB power cables / AC adapter for power hungry devices.
5. USB peripherals can be connected to the extension system using a standard USB 3.0 cable with a recommended maximum length of 1.2m.

