IR Link Cable for Control System Integration CAB-IR-LINK





WyreStorm - Because the Technology Matters.

Introduction

The WyreStorm CAB-IR-LINK IR integration cable provides integrators with a simple bidirectional IR integration between WyreStorm products and any mainstream control system.

Simply plug the CAB-IR-LINK cable from the IR emitter output of any control system to the IR RX port of a WyreStorm matrix or extender set to achieve seamless control system compatibility and integration.

Key Features

- Compatible with most leading control systems, including: Control4, Crestron, AMX, Niles, RTI, Bitwise and WyreStorm Enado
- 1.2m (length) mono-stereo IR integration cable*

- · Auto-sensing polarity
- Automatically adjusts for 5v or 12v control bus
- · Tip-VCC 5V, Ring-Signal, Sleeve-Ground

In the Box

1x CAB-IR-LINK cable

Specifications

| Communication and Control | |
|---------------------------------------|---|
| IR | 1x IR In: 3.5mm (1/8in) TRS Stereo 1x IR Out: 3.5mm (1/8in) TS Mono |
| Environmental | |
| Operating Temperature | 14°F ~ 122°F (-10°C ~ 50°C) 10% ~ 90%, non-condensing |
| Storage Temperature | -4°F to ~ 140°F (-20°C ~ +60°C) 10% ~ 90%, non-condensing |
| Maximum BTU | N/A |
| Dimensions and Weight | |
| Weight | 0.48kg/ 1.05lbs |
| Cable Length (Connector to Connector) | 2m/7ft |

Right Product for the Right Application.

