



The Quick Read

- ✓ Magnatrack are two Sub GHz to Wifi (TCP/IP) Bridges
- ✓ Cover remote controls between 300MHz - 450MHz
- ✓ Both models can control Somfy and Gapsa motors
- ✓ 2.4GHz Wi-Fi, Ethernet, with and without POE
- ✓ Drivers for C4, Elan, RTI, URC and more
- ✓ Live tech support

The Whole Story

Magnatrack and Magnatrack + PoE are low frequency RF to Wi-Fi/ Ethernet bridges.

They were created and designed for Pro Installers who demand to take the experience of using a Smart Bridge to the next level. It is an easier, faster, and more powerful way to connect RF controlled devices in a smart home automation portfolio.

Just mount the Magnatrack Bridge to the wall or ceiling in a central location, to allow for full coverage and control of RF devices within the entire home.

And we are Open! Our open API allows integrations with all home automation systems.



Integrations

Magnatrack is focused on compatibility and supports a wide range of integrations:

- Control 4** **Gapsa** (motors)
- ELAN** **Simu/Somfy** (motors)
- RTI** **Google Assistant**
- URC** **Amazon Alexa Smart**
- Savant** **Things**
- Crestron** **Josh.ai**
- Lutron** (2 devices) **+ Open API**

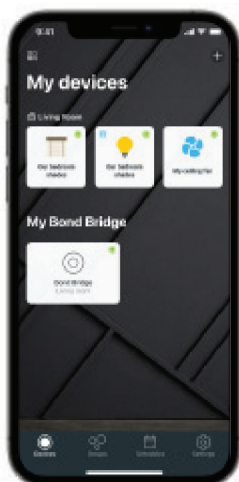


Bridge Versions Comparison

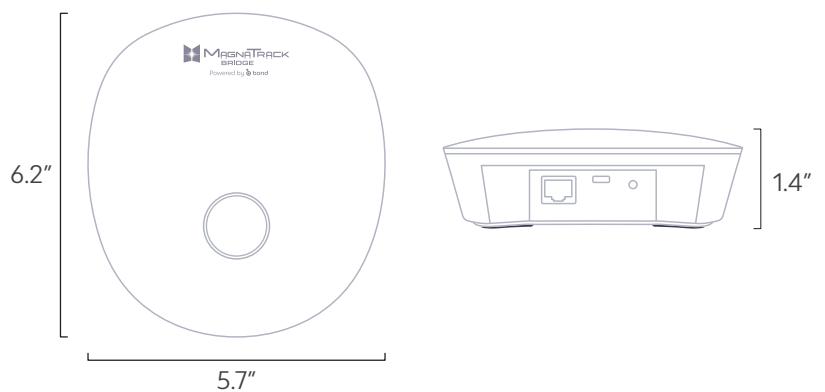
	 Magnatrack Bridge + PoE <i>BD-1740</i>	 Magnatrack Bridge <i>BD-1720</i>
Connectivity	Wi-Fi 2.4GHz + Ethernet	Wi-Fi 2.4GHz + Ethernet
Power	5VDC/1W or PoE	5VDC/1W (No POE)
Range	3,500 sqft.	3,500 sqft.
Can control up to	50 devices	50 devices
Device Types	Shades, Ceiling Fans & Fireplaces	Shades only
Motor brands	Somfy and Goposa	Somfy and Goposa
Integrations	Hey Google, Alexa, SmartThings, Control 4, Crestron, Elan, Homebridge, RTI, URC	Hey Google, Alexa, SmartThings, Control 4, Crestron, Elan, Homebridge, RTI, URC
Open Local API	✓	✓
Works with Sidekick	✓	✓
Apple HomeKit	✓	✓

Easy and Quick Setup

Only 30 seconds setup per device via Bond Home app.



Dimensions



Total: 1.4" H x 5.7" W x 6.2" D

Weight	Color	Cable Length
7.2 oz	Matte White	6 ft