

SPECIFICATION SHEET



Puck and Puck Pro

The Flair Puck and Puck Pro are the only fully wireless, universal connectivity solutions that encompasses all the most desired ways to manage ductless heating and cooling equipment controlled by infrared communication.

Product	SKU	UPC
Flair Puck	FLAIRPUCK001	868596000220
Flair Puck Pro	FLAIRPUCK001P	868596000299
Bridge	FLAIRBRIDGE001	868596000268
USB Mount	FLAIRUSBMOUNT1	850047423009

COMPATIBILITY

Infrared (IR) Controllable Equipment:



Mini Splits



Portables



Window ACs



Cassettes



PTACs



Other IR
Controllable
Equipment



Flair
Smart Vents

SPECIFICATIONS

Power Consumption: Max. 5W, 5V/1A

Operating Temperature Range: 0°C to 40°C / 32°F to 104°F

Storage Temperature Range: -10°C to 50°C / 14°F to 122°F

Operating Humidity: 5% to 95% RH (non-condensing)

Color: White

Size: 62 mm x 62 mm x 30 mm / 2.4 in x 2.4 in x 1.2 in

Cable Length: 1.8 m / 6 ft

Display: 27 mm / 1.1 in (electronic ink display)

AC Power Cord: 110-240 VAC (included)

Sensors: Temperature, Humidity, Ambient Light, Pressure

Radios: 915 MHz, 2.4 GHz Wi-Fi

Infrared: Multi Directional Blaster

Batteries: 2 x AAA (included)

Mounting: Screws (included) or Adhesive (included)

POWER



Wireless:
2 x AAA
Batteries
(included)



Wired:
1.8 m / 6 ft
USB Adapter
and Cable
(included)

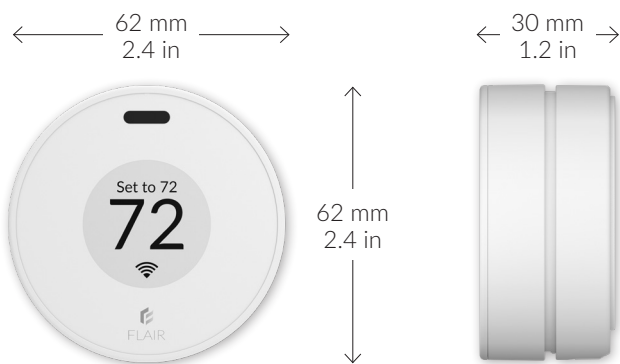


SPECIFICATION SHEET



Puck and Puck Pro

DIMENSIONS



INFRARED BLASTERS



OPTIONAL ACCESSORIES

BRIDGE

A dedicated plug and play networking device.

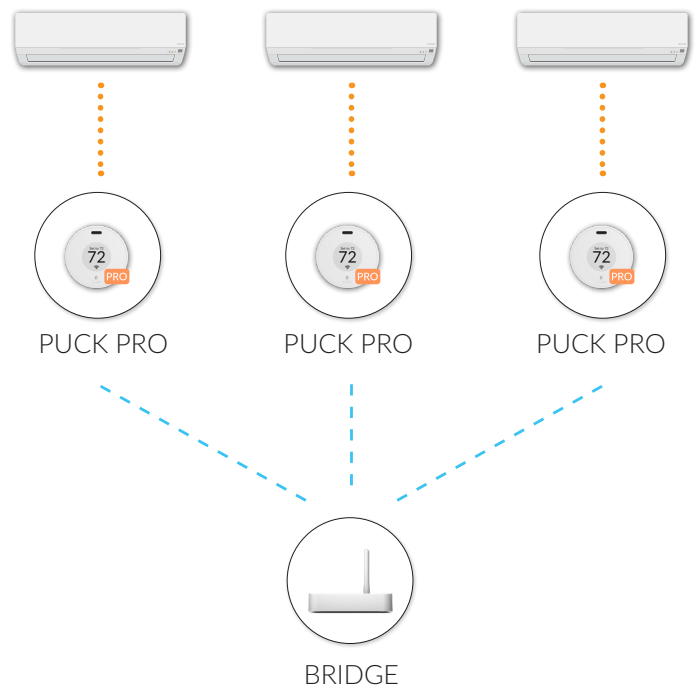


USB MOUNT

Mount the Flair Puck directly to a USB outlet.



EXAMPLE SETUP



Infrared Signal

--- 915 MHz