



Puck

Submittal Sheet

Job Name		Model(s)	
Engineer		FLAIRPUCK001	QTY:
Mechanical Contractor		FLAIRPUCK001P	QTY:
Contractor's P.O. Number		Approval	
Representative			

APPLICATIONS



Minisplits



Portables



Window ACs



Flair Smart Vents



Flair EIM

Model FLAIRVENT410: The Flair Puck is a thermostat that can control minisplits, window ACs, portable ACs and heaters, thermostat controllers, and Flair Smart Vents.

Model FLAIRPUCK001P: The Flair Puck Pro is a thermostat that can control minisplits, window ACs, portable ACs and heaters, thermostat controllers, and Flair Smart Vents. **Includes Staged Heating**

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: 62mm x 62mm x 30mm (2.44" x 2.44" x 1.18")
Cable length: 1.8m (6')
Display: 27mm (1.06") electronic ink display
USB adapter: 110-240VAC (included)
Sensors: Temperature, humidity, ambient light, pressure
Radios: 915MHz, 2.4GHz WiFi
Infrared: Multi Directional Blaster
Batteries: 2x AAA (included)
Mounting: Screws (included) or Adhesive (included)

POWER

2 AAAs Batteries
(Included)



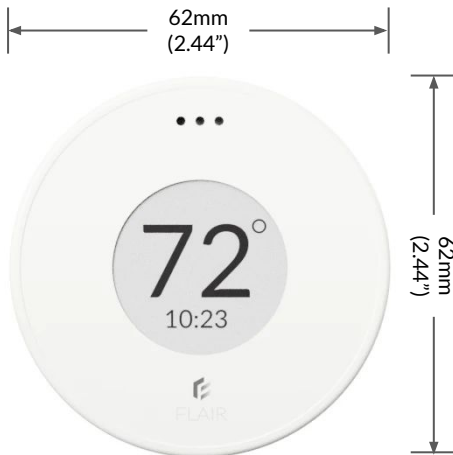
1.8m/6ft USB
Adapter and Cable
(Included)





Puck

DIMENSIONS



INFRARED BLASTERS



OPTIONAL ACCESSORIES

USB Mount
Ideal for New
Construction and
Renovations



ADDITIONAL INFORMATION

flair.co/pros
flair.co/products/puck
flair.co/products/usb-mount

© Standard Euler, Inc.
479 Jessie St.
San Francisco CA 94103
flair.co