K·RAD

CAPRI Smart Panel Radiator

Key Benefits:

Comfort: Distributes heat directly to the people and objects within a room, leaving you feeling comfortably warm and saving energy.

Installation Flexibility: Location of the radiator can be a significant factor in achieving a comfortable temperature in a room. With our combination of radiant and conventional heating, the Capri radiators are guaranteed to produce ideal warmth within a space, regardless of their location.

Energy Efficient: Our radiators use only the amount of heat that you require. The thermostat will sense when the desired temperature has been achieved and stop heating, only turning back on when the temperature of the room begins to fall.

Hygienic: Capri radiators produce a high level of radiant heat (similar to a central heating system) without the use of a fan. This means the surrounding air and particles are not disturbed, allowing the environment to be kept cleaner as there is less dust and pollutants dispersed.

Stability: By warming the objects and people in the room rather than solely the air, the overall heat loss in the room will be minimal if a door or window is opened.

KEY FEATURES

- WIFI/Google Home/Alexa Voice Control
- LCD Display
- Constructed from superior quality aluminium material, due to their efficiency aluminium radiators are very eco-friendly
- 7 days and 24 hours programmable
- Comes in an anthracite finish
- Low Surface Temperature: 40-55 Degrees C
- Heat Plus: 70-80 Degrees C
- Open Window Detection
- KSD Overheating Protection
- Superb Heat OutputSleek Stylish Design
- Aluminium is a great conductor of heat and will effectively warm the room
- Aluminium radiators are known for their durability and robustness
- While being sturdy, aluminium is also lightweight, allowing you to easily position your radiator
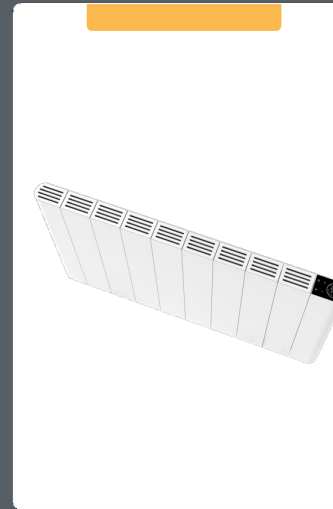- Child lock, Class I, IPX0

PRODUCT VIEW

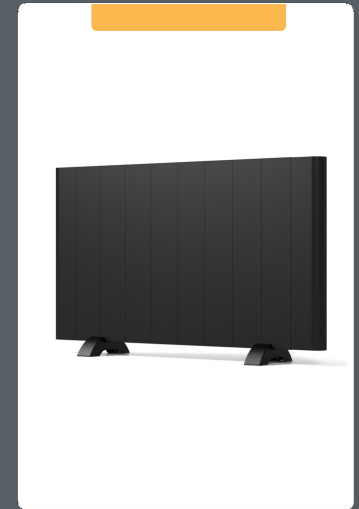Available in Wall Mounted & Free Standing

White

Anthracite

White

Anthracite

Code	Description	RRP
CAP500-544W	1000W Horizontal 500 x 544mm - White	£390.00
CAP500-725W	1500W Horizontal 500 x 725mm - White	£450.00
CAP500-907W	2000W Horizontal 500 x 907mm - White	£510.00
CAP1600-362W	1000W Vertical 1600 x 362mm - White	£510.00
CAP1600-453W	1500W Vertical 1600 x 453mm - White	£600.00
CAP1600-544W	2000W Vertical 1600 x 544mm - White	£690.00
CAP500-544A	1000W Horizontal 500 x 544mm - Anthracite	£402.00
CAP500-725A	1500W Horizontal 500 x 725mm - Anthracite	£468.00
CAP500-907A	2000W Horizontal 500 x 907mm - Anthracite	£534.00
CAP1600-362A	1000W Vertical 1600 x 362mm - Anthracite	£528.00
CAP1600-453A	1500W Vertical 1600 x 453mm – Anthracite	£624.00

TECHNICAL DATA

Heating element:	X shaped Aluminum
Voltage:	220-240V AC / 50Hz
Wattage	1000W, 1500W, 2000W
Temperature setting	7–30 °C
IP rating:	IPX0
Appliance class:	Class I
Power cable length:	1.5m
WiFi frequency (2.4G band) Operation frequency Max RF power transmitted:	2400-2483.5MHz 17.21dBm (52.6mW) < 20dBm (100mW)

UK CA CE

SCREEN DISPLAY

Temperature Display

Time and Day

Eco Mode

Comfort Mode

Anti-freeze

Timer

Device is heating

LST Mode

Connected to WiFi

Child Lock

Time Frames

Down Button

Up Button

ON/OFF

Mode Change

PROG

26.5 °C

14:58 s

INOW APP CONTROL

Adjust set temperature

Set temperature

Room temperature

22.5°C

Current temperature 11.2°C

Choose mode

Mode
Comfort

Set Program

Power
ON/OFF

Switch

Mode

Program Data

Settings

Setting

INOW APP CONTROL

No matter where you are, with our free and easy to use INOW App, choose from a range of settings and programming options for ultimate heating flexibility.

• Compatible with Android & iOS
• User friendly
• Temperature adjustment
• Remote lock radiators
• Create your own 24 hour schedule, 7 days a week

Smart Home · Smart Life

AMBIENT TEMPERATURE CONTROL
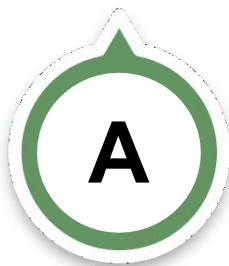
Control room temperature from your device

WIFI

Control your panel heater from INOW APP

OPEN WINDOW DETECTION

Avoid energy waste with Anti-frost mode, which detects a drop of 2°C in the ambient temperature of a room within 5 minutes

AUTO MODE

Set device to work under automatic pre-set program

HOLIDAY MODE

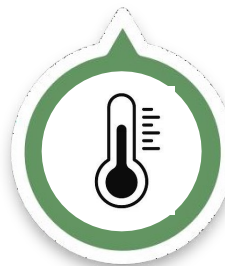Activate holiday mode to save energy while you're away from home

24H/7 DAYS PROGRAMMABLE

Set your heating schedule to your needs for optimal comfort, any time or day

KEY LOCK

Lock your control panel to save your settings

LOW SURFACE TEMP SETTING

Safe to touch. Surface temperature will not exceed 40°C; ideal for schools, nurseries, hospitals and care homes.