# mintgreen

# CADDY 2

## INTRODUCING: CADDY 2

Harnessing the power of Bitcoin mining, CADDY 2 delivers affordable, low-carbon heating ideal for buildings, distilleries, breweries, yoga studios, swimming pools and more! Meet your eco-friendly neighbourhood heating solution.
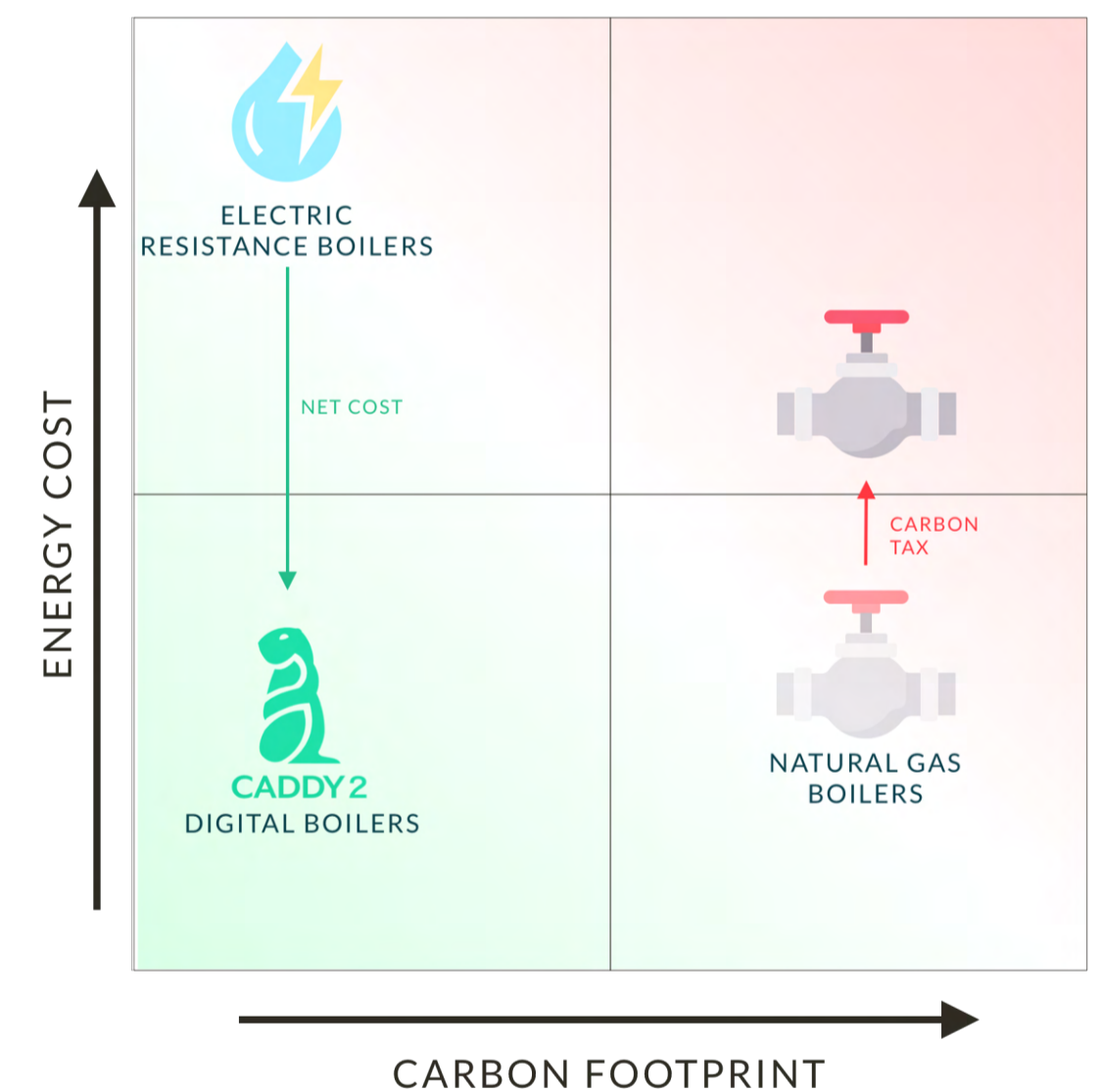
CADDY 2's sleek push-to-start design produces up to 400TH/s of mining power while delivering 14 kW of high quality heat that can supply up to 85°C hot water. With over 96% efficiency, CADDY 2 ensures your heating needs are met both sustainably and economically.

✓ **Earn Bitcoin**
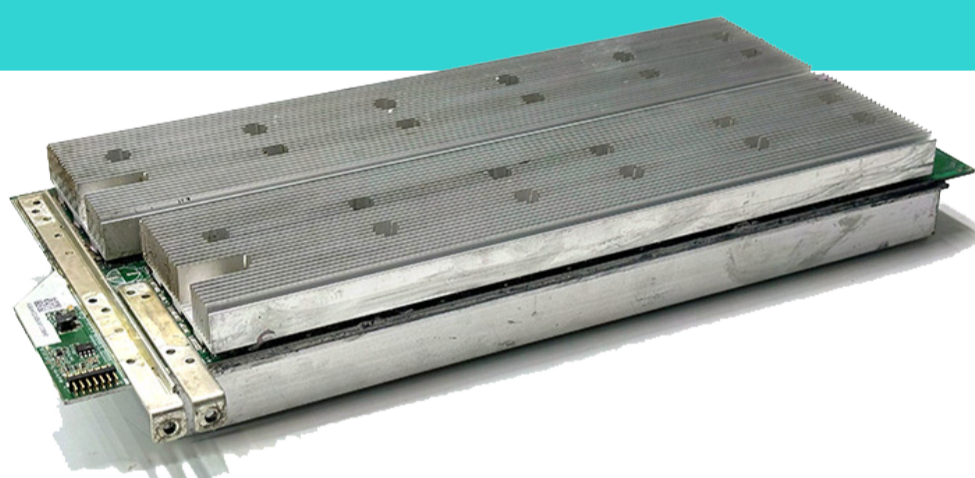✓ **Lower heating costs**
✓ **Reduce carbon emissions**

## CONVERT COST TO CASH WITH CADDY

CADDY 2 not only heats your space but also generates a passive income. Its energy-dense system is perfect for a variety of applications. Enjoy the benefits of a low-carbon footprint while earning Bitcoin. With CADDY 2, heating has never been this lucrative.
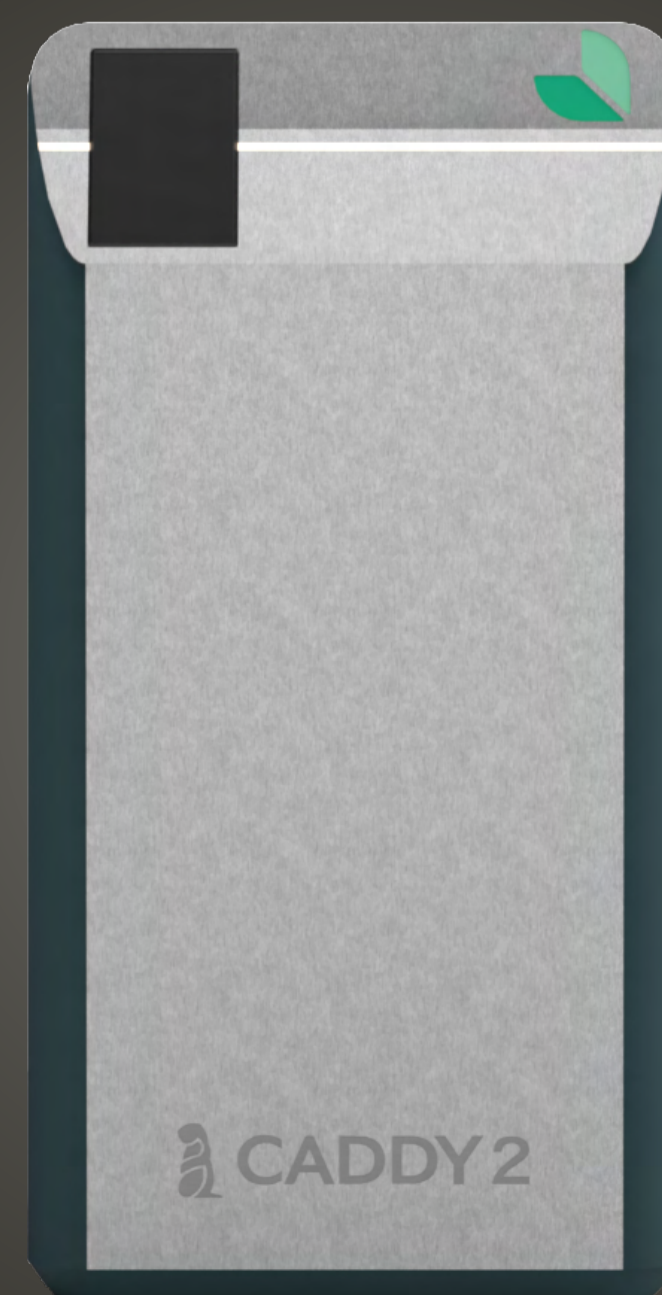
**EACH HIGH EFFICIENCY DIGITAL BOILER™ PREVENTS 25 TONS OF $CO_2$ FROM ENTERING THE ATMOSPHERE EACH YEAR**
*CLEAN ENERGY SOURCES

**Beer Brewed with Bitcoin**

### HEAT SOURCE COMPARABLES



ELECTRIC RESISTANCE BOILERS

NET COST

CARBON TAX

CADDY 2 DIGITAL BOILERS

NATURAL GAS BOILERS

ENERGY COST

CARBON FOOTPRINT

## SPECIFICATIONS

| | |
|---|---|
| Nominal Heat Output | 14kW / 48000 Kbtu |
| Max Output Temperature | 85°C/185°F |
| Hashrate | 400 TH/s |
| Efficiency | >96% |
| Voltage (V) | 220-240 VAC |
| Pressure | Atmospheric |
| Weight | 129kg/284lbs (dry) |
| | 192kg/423lbs (wet) |
| Height | 136cm/53.5in |
| Diameter | 74cm/29in |

# 14kW
## DIGITAL BOILER™

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