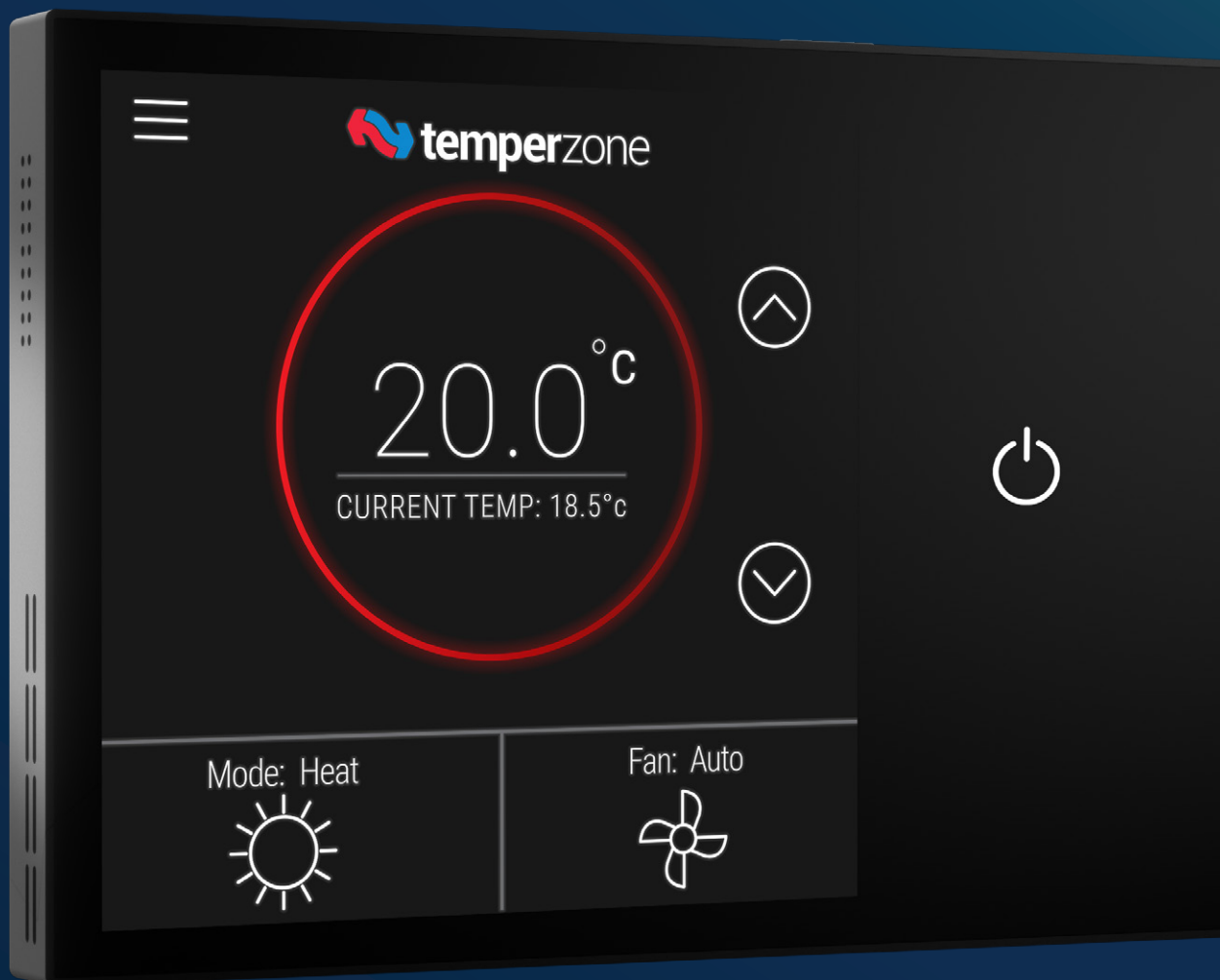




Full colour touch screen controller



Three-speed and auto indoor fan control



7 Days / 365 Days Scheduling



Multiple user group access with PIN-code



Cool, Heat, Fan Only and Dual set point



System Status and Alarm display

innoTouch

Temperzone's new innoTouch controller, delivers a modern, fully touchscreen user experience. With the latest advancement in climate control technology – the innoTouch controller is a modern wall-mounted interface designed to elevate usability, performance, and system management across a wide range of Temperzone units.



A Next-Generation User Interface

Developed with a focus on simplicity and practicality, the innoTouch controller delivers a fast, smartphone-like interface that allows users to effortlessly manage temperature settings, modes, and schedules.

Packed With Intelligent Features

The innoTouch controller includes a suite of features engineered to enhance both user experience and system performance.

These features not only simplify day-to-day operation for end users but also reduces service time for technicians by improving system visibility and diagnostic capabilities.

One of the major advantages of the innoTouch platform is its flexibility. The controller has been engineered to support future features and updates, allowing Temperzone to continue evolving the product in line with changing customer needs and market expectations..

Broad Model Compatibility

The innoTouch controller is compatible with Temperzone UC8-based systems, including:

- OPA Econex (UC8)
- HWP (UC8)
- ISD / OSA (UC8)

This broad compatibility makes it suitable for new installations as well as retrofit applications across both residential and commercial spaces.

Features

Full colour touchscreen display (4")

7-day / 365-day scheduling with easy guided setup

Multiple modes including Cool, Heat, Fan Only and Dual set point

User access management with PIN code protection

Onboard with temperature sensor with optional remote sensor

Fault codes and system error logs for quick diagnostics

Service timers and maintenance reminders

Three-speed indoor fan control and Auto

Dual set point and dead-band settings

After-hours control

Auto-restart functionality after power failure

Easy installation and cost-effective pricing

Specifications

Screen Resolution: 480 x 480 pixels

Power supply: 12V – 24V AC/DC

Communication: Modbus RS-485

Built in Temperature Sensor: NTC

Temperature Setting range: 16-35°C

Power Consumption: <5W

Colour: Black

Protection Class: IP40

Temperature setting sensitivity: 0.5°C

Operating Ambient: 0-45°C
