

Digital LCD Thermostat for HVAC Systems

This digital LCD thermostat is designed for precise temperature control in residential heating and cooling systems. It features a clear LCD display for easy reading and intuitive operation.



ADDITIONAL IMAGES



Product Overview



Award-winning design for modern interiors.

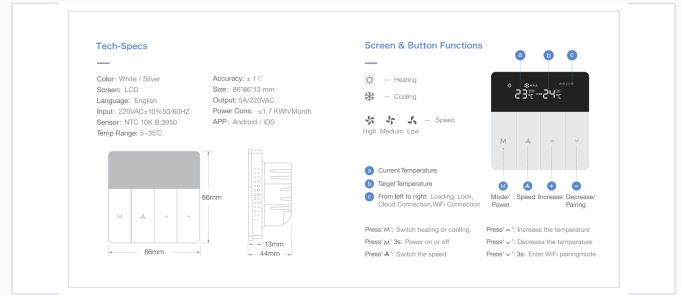
Smart HVAC Control

This digital LCD thermostat provides precise temperature regulation for residential heating and cooling systems. Featuring an intuitive touch-in-interface and modern design, it allows for easy mode selection, fan speed adjustment, and programmable temperature settings. With integrated smart features, users can enjoy remote control capabilities, voice assistant compatibility, and efficient climate management for a comfortable indoor environment.

Technical Specifications

Color	White/Silver	Accuracy	±1°C
Screen	LCD	Size	86*86*13mm
Language	English	Output	5A /220VAC
Input	220VAC±10% 50/60HZ	Power Cons	≤1.7KWh/Month
Sensor	NTC 10K B:3950	Temp Range	5-35°C

Core technical specifications and dimensions.



Interface guide: Screen and button functionality.

Power Input	220V AC ±10% (50/60Hz)
Sensor	NTC 10K B:3950
Temperature Range	5-35°C
Accuracy	±1°C
Output Rating	5A / 220V AC
Power Consumption	<1.7 KWh/Month

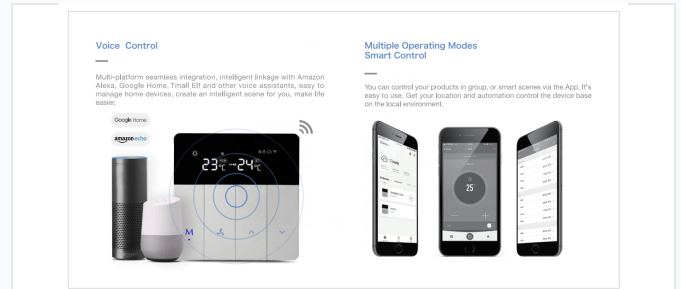
Physical Dimensions

Display	LCD
Dimensions	86 x 86 x 12mm
Available Colors	White, Silver

Smart Features



Smart connectivity and remote management features.



Multi-platform smart home integration.

Compatible Platforms

Amazon Alexa • Google Home • Tmall Elf • Android • iOS

Connectivity

Wi-Fi, App Control, Voice Assistant Compatible

Logistics & Warranty

Lead Time

10 days
In-Stock (Days)

20 days
Out-of-Stock (Days)

Warranty Period

2 years

Packaging

100 PCS/CTN