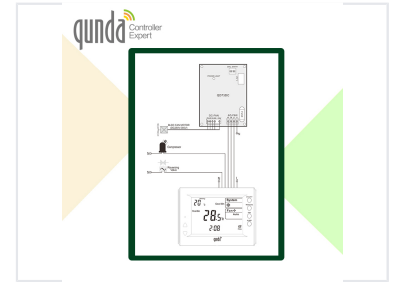


# DC Brushless Motor Control System

This control system is designed for DC brushless motors. It features an A/C controller and terminal fan controller for central A/C.



## ADDITIONAL IMAGES



## Product Overview

### Advanced Control for DC Brushless Motors

This DC brushless motor control system is engineered for precise management of HVAC and motor-driven applications. Featuring a 6.8-inch thermostat display panel, it provides intuitive control over fan rotational speeds and system modes. The unit is designed for broad compatibility, supporting a wide voltage range of 110-240V, making it a versatile solution for professional central A/C and motor integration.

## Technical Specifications

Operating Voltage	110-240V
Thermostat Display Size	6.8 sq.inch
Speed Control Method	Dial switches
Primary Application	DC Brushless Motor, Central A/C, Terminal Fan Control

## System Features

### Core Features

- Integrated power light indicator
- Support for BLDC fan motors (DC280V-380V)
- Compressor and reversing valve connectivity
- Cooling, Fan, and Auto system modes

### Included Components

Controller Board • Thermostat Panel • Relays • Capacitors • Connectors