

# Printed Circuit Board Assembly for Appliance Control

This printed circuit board assembly is designed for controlling various appliance functions. It is suitable for use in induction cookers, electric water bottles, fans, and warming devices.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Appliance Control PCBA

This Printed Circuit Board Assembly (PCBA) is engineered for the reliable control of various household appliances. Designed with a focus on cost-effectiveness and ease of maintenance, it serves as a core component for devices such as induction cookers, electric water bottles, fans, and heating equipment. The assembly integrates essential electronic components, including integrated circuits, capacitors, and user interface elements like LCD displays and buttons, ensuring robust performance for OEM applications.

## Application & Compatibility

### Compatible Appliances

Induction Cookers, Electric Water Bottles, Fans, Warm Machines

## Technical Features

### Integrated Components

- Integrated Circuits
- Resistors
- Capacitors
- LCD Display
- Control Buttons

## Service & Manufacturing

### Quality Commitment

Quality First • Advanced Equipment • Brand Assurance

### OEM Availability

Yes