

Infrared Forehead Thermometer Replacement Parts

These are replacement parts designed for infrared forehead thermometers. The components include housing, electronic elements, and sensors necessary for maintaining and repairing the thermometer.



ADDITIONAL IMAGES



Product Overview

Infrared Forehead Thermometer Components

These replacement parts are designed for the assembly of infrared forehead thermometers, a critical tool for non-contact body temperature measurement. Offered in CKD (Completely Knocked Down) or SKD (Semi-Knocked Down) formats, these components provide a cost-effective solution for local assembly. The design focuses on simplicity and ease of assembly, making it an ideal choice for efficient production.

Technical Specifications

Accuracy

0.2 °C
Accuracy

Model Identifier

CT-8808A

Measurement Method

Non-contact Infrared

Assembly & Supply

Assembly Difficulty

Simple • Easy

Supply Format

CKD, SKD

Components

Included Components

- Main housing (two-piece design)
- Control panel with buttons
- Infrared sensor module
- Structural shield components