

DUAL-MODE Infrared Thermometer

JPD-FR300



JPD-FR300 Infrared Thermometer measures the body temperature based on the infrared energy emitted from the eardrum or the forehead. Users can quickly get measurement results after positioning properly the temperature probe in the ear canal or forehead.



Magnetic Probe Cover

Automatically switched between forehead & ear mode

Safe & Hygienic



Multiple use

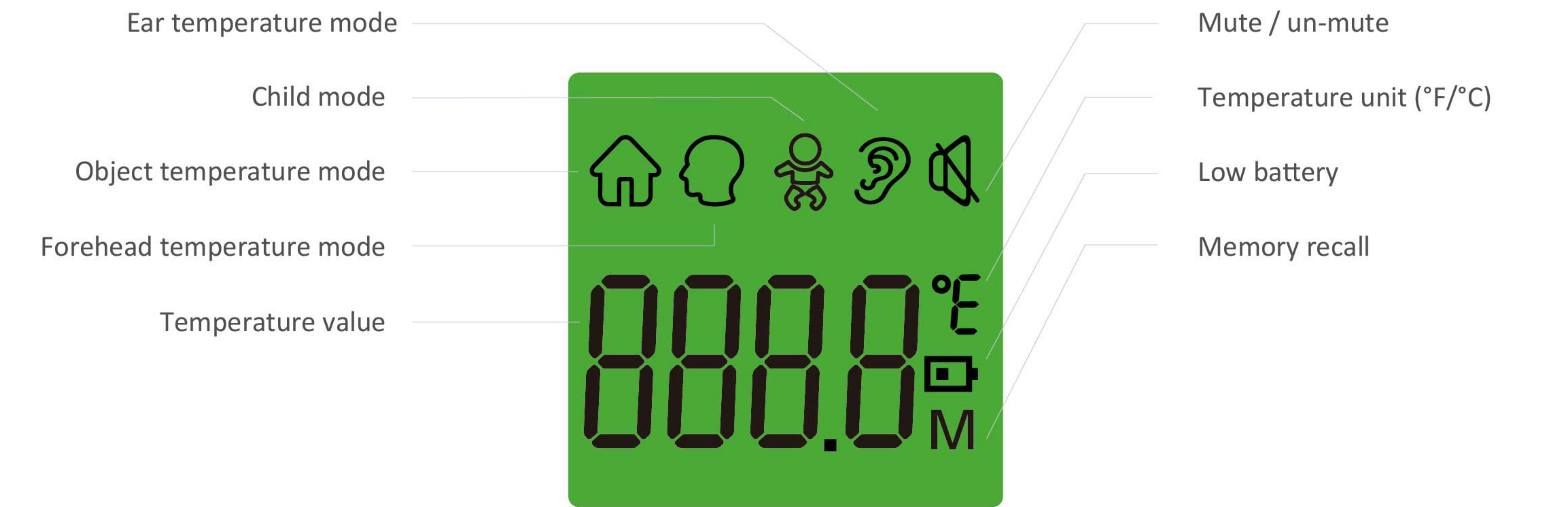


20 memories



Fever warning





SPECIFICATION

Display	HD LCD Display
Measuring range & accuracy	
Forehead mode	35-42.2°C ±0.2°C / 95-108°F ±0.4°F
Ear mode	35-42°C ±0.2°C / 95-107.6°F ±0.4°F
Object mode	0-100°C ±1.0°C / 32-212°F ±2.0°F
Battery	AAAx2
Memory storage	20 sets of Measurement data
Temperature units	°C/°F adjustable
Automatic shutdown function	10s ± 1s
Display resolution	0.1°C/°F

STRUCTURE



PACKING SPECIFICATION

CTN SIZE(CM)	QTY/CTN	GW(KG)	FCL/20
54x29x40	100	15.5	400

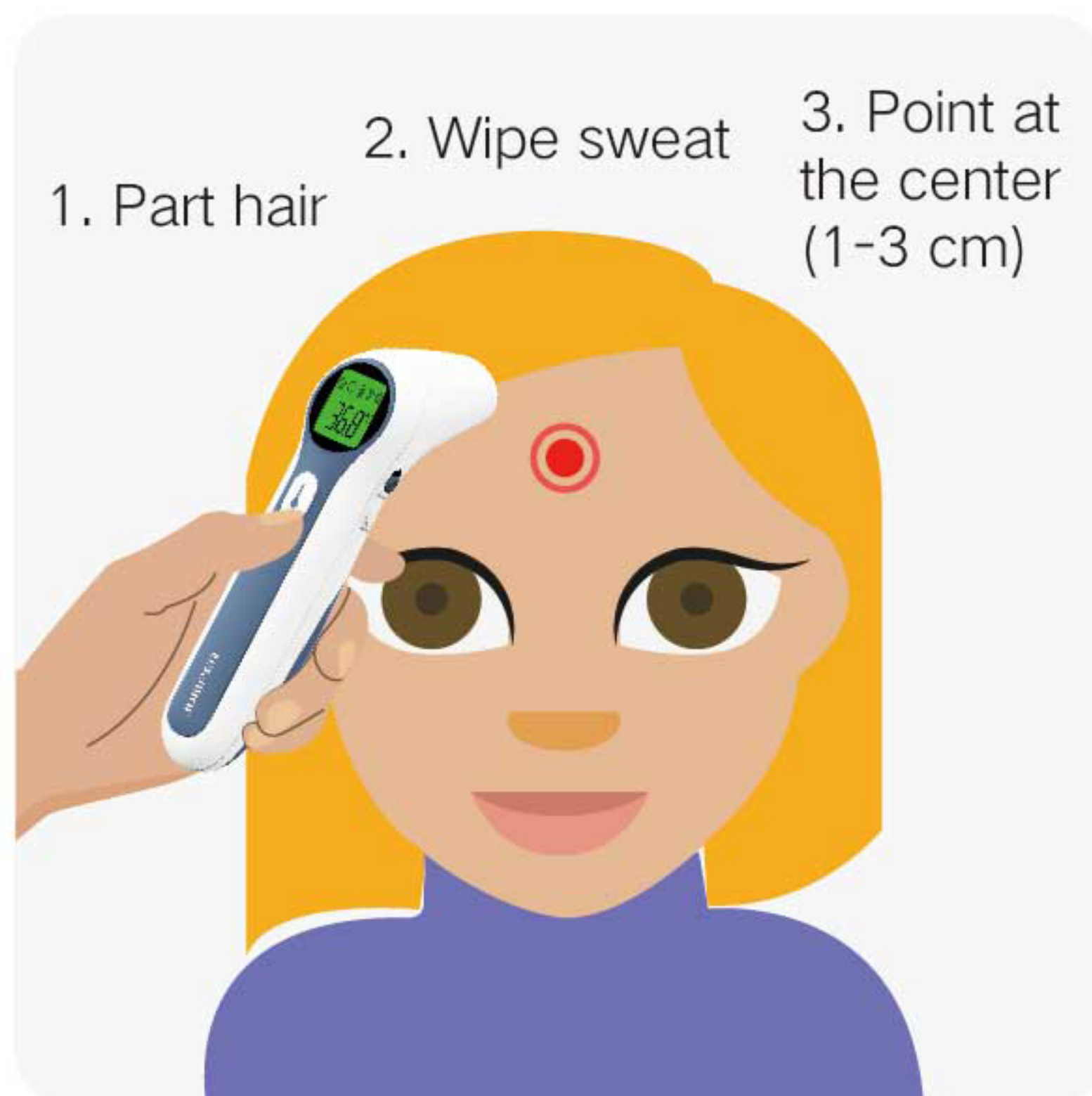
Accessories

AAA Batteries x 2 | Storage bag | User Manual



QUICK GUIDE

Head Mode



Ear Mode

