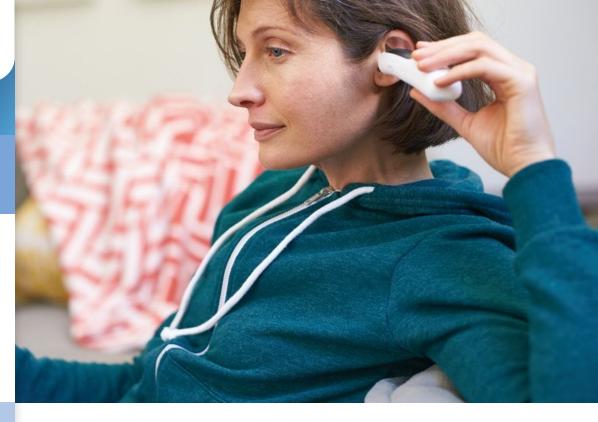
PHILIPS

Ear thermometer

Accurate temperature reading Fast measurement in 2 seconds Syncs with Philips health app



DL8740/37



Connected temperature tracking Syncs with free Philips HealthSuite health app

The connected ear thermometer allows you to quickly and accurately take readings and store them direct on your smart device using the free Philips HealthSuite health app so you can conveniently monitor your temperature over time.

Delivers fast and accurate results

- Accurate temperature reading in 2 seconds
- Provides accurate temperature measurements

Personalized tracking in the Philips health app

- Automatically syncs to the Philips health app via Bluetooth $^{\circ}$
- Monitor your temperature over time

Comfortable and easy to use

- Suitable for people of all ages
- Gives results in Fahrenheit and Celsius
- Red LED display ring for rapid high temperature indication



Ear thermometer

DL8740/37

Highlights

Phone compatibility



Automatically transfer your measurements to the Philips HealthSuite health app on your smart phone, so you can monitor changes over time. Compatible with iOS 9.3 or higher/Android 4.4 KitKat or higher. For an overview of (in)compatible devices please have a look at

www.philips.com/personalhealthcompatibility

Fast



Specially designed for speed and ease. Just one press of the button and you will have a reading in 2 seconds.

Easy and comfortable to use



The thermometer has a simple one-touch button and a probe tip that is comfortable to insert and suitable for use by all ages (newborn and up) No replacement caps required. Just clean the thermometer tip before usage.

Track your results over time



Determine your normal body core temperature so you can track and spot changes quickly and easily in the Philips HealthSuite health app.

Accurate



Body core temperature can be measured in five locations - the mouth, the ear, the armpit, the forehead and the rectum. In ear measurement (also known as tympanic measurement), along with rectum, is the most accurate form. The Philips ear thermometer uses this form to offer precise readings you can be confident are accurate. The

thermometer offers a accurate measurements of ±0.4°F (±0.2°C) within the range of 90.3°F - 109.3°F (32.4°C - 42.9°C) .

Fahrenheit & Celsius



No matter whether you measure in Fahrenheit or Celsius, the Philips ear thermometer will give you the results you need in the scale you understand

Red LED display



The Philips ear thermometer has a clear LCD display so you can instantly see if the temperature reading is at normal* or raised levels. The light ring turns red for a temperature of 100.4°F (38.0°C) and higher. *Normal temperature ranges differ per age group. 100.4°F (38.0°C) is still within normal temperature range for babies.



Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.

Specifications

Syncing

Phone compatibility: iOS8 or higher / Android 4.4 or higher

Data transfer technology: Bluetooth®

Design

Color: White Dimensions: 5.35(L)x1.36(W)x2.24(D)in Net. Weight: About 0.12lb

Ease of use

Fast: 2 second measurement Clear LCD display Probe tip for all ages Can be used as stand-alone Switch to Fahrenheit & Celsius

Technical

Accuracy: ±0.4°F (±0.2°C) Measurement range: 90.3°F-109.3°F (32.4°C-42.9°C) Power

Power source: 6V (2xAAA alkaline batteries)

Accessories 2x AAA batteries

Service 2-year guarantee

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