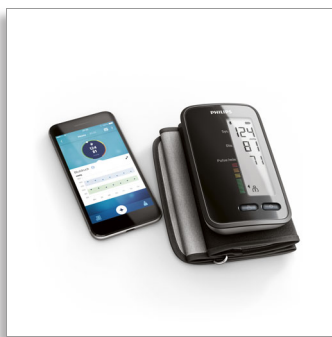




Philips  
Upper arm blood pressure  
monitor

Blood pressure measurement  
Heart rate measurement  
Syncs with Philips health app



DL8760/37

## Connected blood pressure tracking

Syncs with free Philips HealthSuite health app

The connected upper arm blood pressure monitor allows you to measure your blood pressure & heart rate. Syncs automatically to the free Philips HealthSuite health app so you can conveniently track your measurements over time.

### Comfortable and easy to use

- Large backlit screen clearly shows your measurement results
- No batteries required. Rechargeable using DC charger
- Allows 2 different users to monitor & track their readings

### Measure & monitor

- Measures systolic & diastolic pressure and heart rate
- Classifies your measurement according to the WHO system

### Personalized tracking in the Philips health app

- Automatically syncs to the Philips health app via Bluetooth®
- Monitor your blood pressure over time

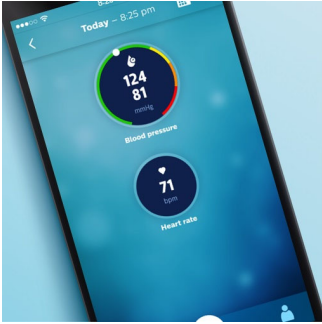
**PHILIPS**

Upper arm blood pressure monitor  
Blood pressure measurement Heart rate measurement, Syncs with Philips health app

DL8760/37

# Highlights

## Measure & monitor



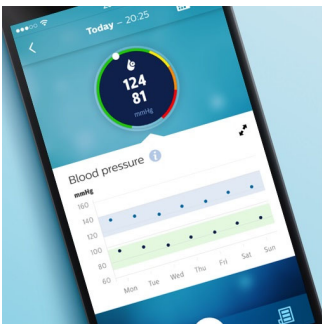
Measures systolic & diastolic pressure and heart rate

## Blood pressure classification



Instantly compare your blood pressure against the internationally recognized classifications by the World Health Organization (WHO).

## Track your results over time



Shows your blood pressure and heart rate measurements through an easy-to-use

dashboard on the Philips HealthSuite health app, so you can monitor changes over time.

## 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 iOS8 or higher/Android 4.4 or higher. For an overview of (in)compatible devices please have a look at [www.philips.com/personalhealthcompatibility](http://www.philips.com/personalhealthcompatibility)

## Supports 2 users



Allows 2 different users to measure their blood pressure levels and heart rate & monitor changes over time in the Philips health app.

## Rechargeable



No batteries required. Rechargeable using DC charger

## Easy-to-read display



Large backlit screen clearly shows your measurement results.

# Specifications

## Design

- Color: Black
- Device dimensions: 5.35x2.99x1.18 in
- Display: LCD display, white backlight
- Display dimensions: 3.42x0.94 in
- Net. Weight: 0.58 lb

## Ease of use

- Can be used as stand-alone
- Auto sync data
- Blood pressure classification
- Irregular heartbeat detector
- Measure during inflation
- LCD display
- Supports 2 users

## Accessories

- Cuff
- DC charger
- Arm blood pressure monitor

## Power

- Adaptor type: 6V 1A DC charger
- Battery life: 20 days\*

- Battery Type: Rechargeable li-polymer batt.
- Charging time: ± 2 hr

## Service

- 2-year guarantee

## Syncing

- Data transfer technology: Bluetooth® Smart
- Phone compatibility: iOS8+(iPhone®4S+)/Android4.4.2

## Technical

- Measurement pressure: 5.3kPa-30.7kPa (40-230mmHg)
- Heart rate accuracy: ±5% of result on display
- Pulse value measurement range: 40-199 heart beats/minute
- Rated cuff pressure: 0kPa-40kPa (0mmHg-300mmHg)
- Cuff size of the upper arm: 8 ¾ ~ 16 ½ in
- Pressure accuracy: 41-104°F within ±0.4kPa(3mmHg)
- Operating environment: Atmospheric pressure:86-106KPa, Relative humidity: < 85%RH, Temperature: 40°F to 104°F



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Version: 4.1.1

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[www.philips.com](http://www.philips.com)

\*\* Based on start with fully charged battery and 3 measurements/day