

#### 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.

### Benefits

#### Comfortable and easy to use

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

#### Measure & monitor

- Measures systolic & diastolic pressure and heart rate

- Classifies your measurement according to the WHO system

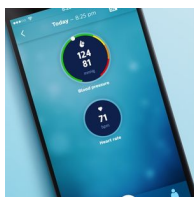
#### Personalized tracking in the Philips health app

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

# PHILIPS

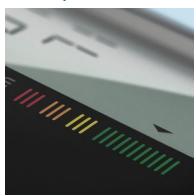
## Features

### Measure & monitor



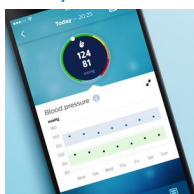
Measures systolic & diastolic pressure and heart rate

### Blood pressure classification



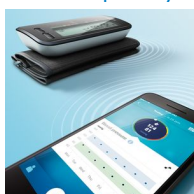
Instantly compare your blood pressure against the internationally recognized classifications by the World Health Organization (WHO).

### 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



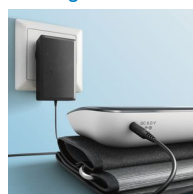
Automatically transfer your measurements to the Philips HealthSuite health app on your smart phone, so you can monitor changes over time. Compatible with iOS 9.3 or higher/Android 4.4 KitKat or higher. For an overview of (in)compatible devices please have a look at [www.philips.com/personalhealthcompatibility](http://www.philips.com/personalhealthcompatibility)

### Supports 2 users



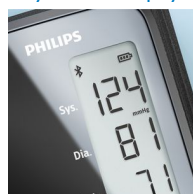
Allows 2 different users to measure their blood pressure levels and heart rate & monitor changes over time in the Philips health app.

### Rechargeable



No batteries required. Rechargeable using DC charger

### Easy-to-read display



Large backlit screen clearly shows your measurement results.

## Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

### 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

Irregular heartbeat detector	Yes
Measure during inflation	Yes
LCD display	Yes
Supports 2 users	Yes

### Ease of use

Can be used as stand-alone	Yes
Auto sync data	Yes
Blood pressure classification	Yes

### Accessories

Cuff	Yes
DC charger	Yes
Arm blood pressure monitor	Yes

#### 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	Yes
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#### Syncing

Data transfer technology	Bluetooth®
Phone compatibility	iOS9.3+(iPhone5+)/Android4.4+

#### 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

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



data subject to change  
2017, August 4

Version: 4.1.1  
UPC:

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