

## **Philips**

In.Sight wireless HD home monitor

- Wi-Fi and HD
- Wide angle, Night vision
- For smartphone, tablet
- Powered by Ivideon

M120E/10

# Watch over your home from your smartphone

# With HD and night vision

Keep an eye on home with the In.Sight wireless HD home monitor via your smartphone/tablet. With HD video and night vision, it lets you see clearly your home in daylight/darkness. It's easy to set up and will alert you when it detects motion/sound.

# **Benefits**

# Stay close to loved ones when you're on the move

- Wi-Fi enabled for placement anywhere in your home
- Night vision mode for viewing in the dark
- Extra-wide-angle lens to let you see more
- InSightHD app available on Apple store and Google Play
- Unlimited live viewing via Wi-Fi/3G/4G LTE

# Alerts and notifications for ultimate peace of mind

- Phone receives notification when motion/sound is detected
- Push to talk via smartphone/tablet

- Share monitors with other smartphone/tablet users
- Optional cloud video recording when sound/motion is detected

# Easy, safe and secure

- Easy setup of monitor via QR code
- $\bullet$  Video encrypted for secure connection
- Powered by Ivideon, a leading firm in video cloud solutions



# **Features**

## Wi-Fi enabled



The In.Sight wireless monitor is a Wi-Fi enabled monitor. It uses your home wireless network to stream live video and audio to your smartphone/tablet. A home monitor that you can set up anywhere you like.

## Night vision mode



Infrared night vision mode allows you to watch your home even in the dark. When it's dark, infrared light goes on so the monitor can capture clear black-and-white video. Night vision mode switches on and off automatically, or you can adjust it manually.

# Extra-wide-angle lens



Philips In.Sight wireless HD home monitor M120 boasts a viewing angle of 102 degrees that shows you more of the room at once, letting you see a lot more than other monitors.

# Easy set-up via QR code



Setup is simple with the In.Sight+ app. The app will generate a QR code for your home Wi-Fi settings. With the QR code, the monitor will automatically pair with your Wi-Fi network, easily and instantly.

### Motion/sound notifications



It's impossible to predict when something might happen. In.Sight keeps watching with adjustable motion and sound detection. You will be notified automatically when sound or motion is detected.

#### Push to talk

With the In.Sight monitor, not only can you keep an eye on your home, but you can also talk to your loved ones. Simply press "talk" on your smartphone/ tablet and communicate at once. What a great way to say hello!

## Share with others

Allow your family and friends to view your monitors and let them watch your home for you. The In.Sight+ app lets you share each monitor with other users so that they have access to live video.

# **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.

# Lens and Sensor

Sensor HD 720p
Focus mode Fixed
View angle 102 degrees
Focus range 0.8 M to infinity
Ambient light sensor Yes, day/night mode
Night mode Infra-Red

## rvignt mode in

HD/VGA/QVGA Yes

Formats H.264 video compression
White Balance Automatic white balance
Exposure Automatic exposure control

Exposure Features

Video Quality

streaming

Wi-Fi 802.11 b/ g/ n (2.4 GHz)

Motion detection Yes
Noise detection Yes
LED indicator Yes
Night Vision Yes

Base Direction adjustable

# Software

App name InSightHD

Installation via App for Android and Apple
Automatic App Yes, for Android and Apple
update

System supported Android 2.3 or above iOS6 or above iPad compatibility iPad 2 and later

iPhone compatibility
iPhone de and later
iPhone de and later
iPhone 4S and later
iPhon

# Accessories included

USB power adapter
USB cable
Wall mount
Screws/wall anchors
Quick Start Guide

1
Yes, 3m
Yes
2
Yes

## Input and Output

Microphone Highly sensitive Mono
USB Mini-USB port
Speaker Built-in

data subject to change 2016, September 12

## **Dimensions**

Packaging Height Packaging Width Packaging Depth 160 mm 158 mm 78 mm Product height 114 mm Product width 65 mm Product depth 65 mm

# Packaging dimensions

18.80 cm Height Width 15.80 cm Depth 7.80 cm Net weight 0.42 kg 0.57 kg 08712581694265 Gross weight

EAN Number of products

included

Country of origin Harmonised Systems CN 852580

Code

# Outer Carton

Length 24.40 cm

Width 17.30 cm 18.80 cm Height 1.35 kg 18712581694262 Gross weight EAN

Number of consumer

packages

# Loading Unit

Number of consumer 224

packages

117.80 cm Length Width 71.20 cm Height 70.00 cm 117.60 kg Gross weight 93.41 kg 68712581694267 Net weight GTIN/EĂN 8845

Type Number of CTIs per stack layer Number of stack layers per unit Number of outer

cartons per layer



56

4



data subject to change 2016, September 12

Version: 9.0.10 EAN: 08712581694265 © 2016 Koninklijke Philips Electronics N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com