

Wi-Fi Motion Sensor



Be alerted when motion is detected in your home, wherever you are



Wi-Fi Motion Sensor

Wherever you are, be alerted when motion is detected in your home with the mydlink[™] Home Wi-Fi Motion Sensor. It's easy to setup, connects to your home Wi-Fi and can detect motion up to 8 metres. Whether you are at home or away, push notifications will alert you whenever motion is detected. What's more, it works with other mydlink[™] Home smart devices to enable you to create a smart home without complicated setup, installation cost or monthly subscription charges.



Peace of mind

When you are away from home, be alerted instantly on your smartphone or tablet whenever motion is detected.

Automate your home

Use it with a mydlink[™] Home Smart Plug to automatically turn on the heating before you get home or switch on a light when you get home.





See what's going on

Or with a mydlink[™] Home Monitor for live view whenever motion is detected, giving you that extra peace of mind.

Easy to Setup



Easy to set up

Simply press a button to securely connect to your home Wi-Fi network with Wi-Fi Protected Setup (WPS). No additional control hub needed.

Enhanced motion detection

Passive Infrared (PIR) motion sensor greatly reduces false alarms to ensure you are alerted only when needed.

Wide Coverage

Motion detection up to 8 metres (100° horizontal / 80° vertical).

Stay informed

Automatic alerts to inform you when motions is detected

0.00 AM	-at 9:00.418 9	
(Motion Sensor #1	< Detect	ion and
Motion Serece	Dec. 15. 2014 11:45 PM	Detected
	Dec. 15, 2014 06:13 PM	Detected
Mation Detection	Dec. 15. 2014 02:24 AM	Detected
Lost detection 10:45 _{AM} >	Doc. 15. 2014 01:59: AM	Detected
Sensibility 🗸 🗸		
Schedule Away		
Device Information		

Your mydlink[™] Home

mydlink[™] Home allows you to start with a single smart device and add more when you want to. Unique mydlink[™] Home App¹ for iOS and Android smartphone and tablet give you control of all your other mydlink[™] Home devices. You can even setup automation rules to make your home smarter.



No hidden charges. Seriously.

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Technical Specifications			
General			
Device Interfaces	 802.11 b/g/n wireless WPS button	Reset button	
LED	Status/WPS		
Standards	• IEEE 802.11n/b/g		
Wireless Frequency Range	• 2.4 GHz to 2.4835 GHz		
PIR Sensor	8 metres (100° horizontal / 80° vertical) detection range		
Antennas	One internal antenna		
Plug Type	Region dependent		
Functionality			
Security	Wi-Fi Protected Access (WPA/WPA2)	• Wi-Fi Protected Setup (WPS)	
Advanced Features	 mydlink[™] Home app support 		
Device Management	 mydlink[™] Home app 		
Physical			
Dimensions	• 58 x 54 x 43.5 mm (2.28 x 2.13 x 1.71 inches)		
Weight	• 80 grams (2.82 ounces)		
Power	• Input: 220 to 240 V AC, 50/60 Hz		
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)	• Storage: -20 to 65 °C (-4 to 149 °F)	
Humidity	Operating: 10% to 90% non-condensing	Storage: 5% to 95% non-condensing	
Certifications	• FCC, CE	• UL, CE/LVD	

¹ mydlink™ Home app is available for iPod touch, iPhone and iPad devices using iOS version 6.0 or later, and Android devices using Android version 4.0 or later.



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