

Troubleshooting



If	Try this
The receiver is not activated when there is an incoming call or message.	Make sure that the sensor is placed on the screen of your device. Also make sure that the screen lights up.
-	 Ensure that all cables are properly connected.
Note! Light lasting less than 2 seconds will not activate the system.	 Check the radio link between the transmitter and receiver by pressing the Test-button on the transmitter.
The receiver is activated even if there is no incoming call or message.	Make sure that the sensor is standing upright on a flat and non-transparent surface.

Patent pending

Visit transmitter and receiver sold separately

Technical information	Appendix
Optical detection	Activated when the display lights up
Light sensitivity	Visible light >3 lux, for longer than 2 seconds
Placement	Horizontally on the display
Ergonomic design	Ideal for people with impaired vision/dexterity
Low center of gravity	Resumes an upright position if it's knocked over
Connector	2.5 mm teleplug
Weight	20 g
Visit compatible	Integrates mobile devices with the Visit system



Mobile phone sensor BE9251

bellman.com

moɔ.nsmlləd

© 2013, Bellman & Symfon AB, all rights reserved. Bellman, Bellman & Symfon AB. the Bellman & Symfon logo are registered trademarks of Bellman & Symfon AB.

Bellman & Symfon Asia Ltd. 1115-16, Main Tower, GD Int'l Hotel 339 Huanshi Dong Kd Guangzhou, China, 510095 Pax +86 20 8318 2950 Fax +86 20 8333 528 E-mail info.cn@bellman.com

Asia Pacific office

Bellman & Symfon Europe AB Södra Långebergsgatan 30 Södra Långebergsgatan 3 Sweden Phone +46 31 68 28 20 Exx +46 51 68 28 90 Exx +46 51 68 28 90

European office





