Philips 200 Series
Wireless mouse

3 buttons
2.4Ghz Wireless
Optical Sensor

SPK7221W





Anywhere, anytime, wireless and slim

A comfortable mouse that adjusts to fit your palm and fits easily into your bag, this handy notebook mouse companion has wireless connection and a optical sensor that lets it work on most surfaces.

Freedom without cords
- Clutter-free with easy-to-connect wireless design
- Set it and forget it long battery life

Slim Design
- Slim design fits in your bag for on-the go productivity

Comfortable accurate control
- High definition optical tracking for smooth control
- Comfortable ergonomic mouse design feels great
- Ambidextrous shape feels good in right or left hand

PHILIPS

Wireless mouse
3 buttons 2.4Ghz Wireless, Optical Sensor

SPK7221W/93

Specifications

Technical specifications
- Product Type: Wireless business mouse
- Design Type: Ambidextrous slim design
- Connectivity: 2.4Ghz wireless connection, 10 Meters effective wireless connection distance
- Buttons: 3 buttons
- Optical Sensor Precision: 1000 dpi
- Driver Requirement: Driver-free
- Coating Type: High Brightness oil spray
- Handed Type: Left and right-handed



Physical Dimensions
- Dimensions (LxWxH): 113.15 x 57.19 x 21.72 (mm)
- Weight: 68.9 ± 5g (With battery)

OS/System Requirements
- System Requirements: Microsoft Windows 2000, ME, XP, Vista and above, Linux, IOS

Highlights

Easy-to-connect
Easy to connect and tangle free, the wireless design makes life more simple.

Long battery life
The long battery life means you rarely have to replace the batteries, for long reliable use when you need it.

Slim design
With the slim mouse design you are more likely to keep this with you for on-the-go productivity.

Smooth optical tracking
High definition optical tracking for smooth control

Comfortable ergonomic design



Comfortable ergonomic mouse design feels great

Ambidextrous mouse design
Ambidextrous shape feels good in right or left hand

Issue date 2016-09-22
Version: 2.0.1
12 NC: 8670 001 42525
EAN: 69 51613 91166 2

© 2016 Koninklijke Philips N.V.
All Rights reserved.
Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com