



Philips 2000 series  
Wired mouse

### Plug and play

Optical Sensor  
Up to 1200 DPI

SPK7207WL

## Productivity meets reliability

This mouse ensures a productive workspace. With its high-definition optical tracking and buttons that last millions of clicks, it's built to ensure reliability in any line of work.

#### Plug and Play

- Simple plug-and-play wired USB connections

#### Philips reliability

- Buttons last millions of clicks for durability

#### Comfortable accurate control

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

#### Advanced technology for ultimate performance

- Up to 1,200 DPI

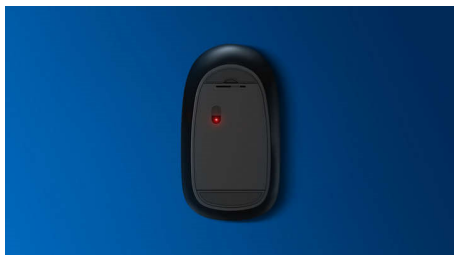
# PHILIPS

Wired mouse  
Plug and play Optical Sensor, Up to 1200 DPI

SPK7207WL/94

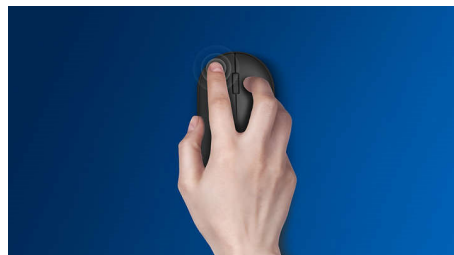
# Highlights

## Smooth optical tracking



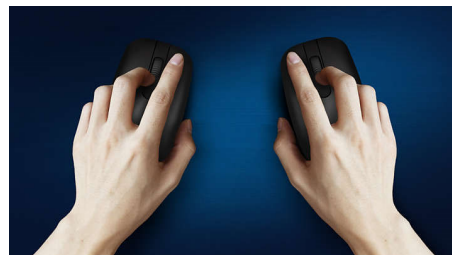
High definition optical tracking for smooth control

## Buttons last millions of click



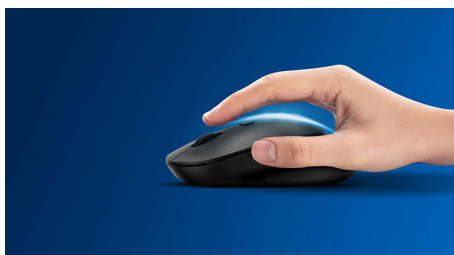
Buttons last millions of clicks for durability

## Ambidextrous mouse design



Ambidextrous shape feels good in right or left hand

## Comfortable ergonomic design



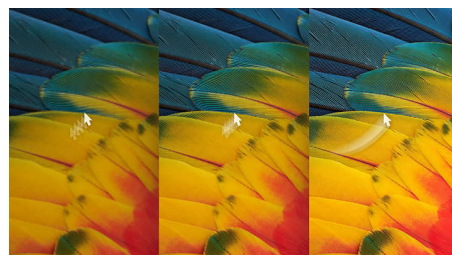
Comfortable ergonomic mouse design feels great

## Plug-and-play



Simple plug-and-play wired USB connections

## Up to 1,200 DPI



This mouse delivers precision tracking up to 1,200 DPI with higher smoothing and accuracy.



# Specifications

## OS/System Requirements

- System Requirements: Microsoft Windows 7, Windows 8, Windows 10 or later; Linux V1.24 and above; Mac OS 10.5 and above;

## Physical Dimensions

- Dimensions (LxWxH): 110 x 65 x 35 mm
- Weight: 78g

## Technical specifications

- Color: White

- Buttons: 3 Buttons
- Connectivity: USB 2.0 wired
- Design Type: Ergonomic design
- Driver Requirement: Driver-free
- Optical Sensor Precision: 1200 DPI
- Product Type: Wired mouse
- Handed Type: Left and right-handed
- What's in the box: Wired mouse, User manual and warranty card
- Cable Length: 1.5m
- Buttons lifespan: 3M clicks



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