SPT6307B

Wireless convenience, compact design

The Philips keyboard-mouse combo features ergonomic design and convenient shortcuts. Work in comfort with a silent design that reduces most noise while keeping the same familiar typing and clicking feel.

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 reliability
- Keys last millions of keystrokes for durability

Designed for style and performance
- Reduced click sound, quiet and comfortable experience
- Stylish design for a clean set-up
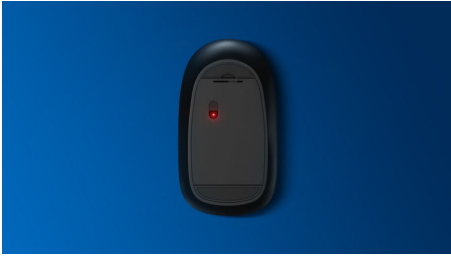- Super-responsive keys feel great and offer high performance

Wireless convenience
- Plug-and-play wireless for convenience
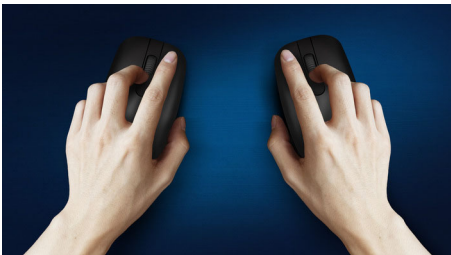
PHILIPS

Highlights

Smooth optical tracking

High-definition optical tracking for smooth control
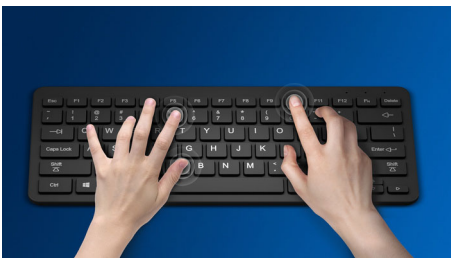
Comfortable ergonomic design

Comfortable ergonomic mouse design feels great
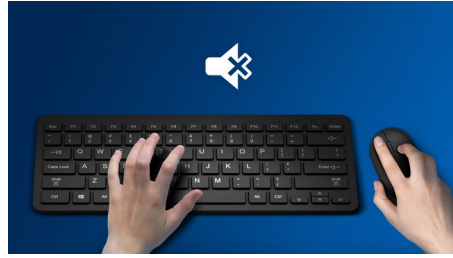
Ambidextrous mouse design

Ambidextrous shape feels good in right or left hand

Keystrokes for durability

Keys last millions of keystrokes for durability

Reduced click sound

Work in comfort with a silent design that reduces over 90% of noise while keeping the same familiar typing and clicking feel.

Stylish design

The design is adjusted to be the most suitable for ergonomics after rounds of user surveys, and also takes into account having a stylish, slim appearance and saving space.

Super-responsive keys
Super-responsive keys feel great and offer high performance

Plug and play

Plug-and-play wireless for convenience

Specifications

Technical specifications
- Product Type: Wireless keyboard-mouse combo
- Connectivity: 2.4 GHz wireless
- Front Panel Material - Keyboard: Plastics front panel
- Keys: 110 keys
- Optical Sensor Precision-Mouse: 1600 DPI
- Handed Type: Left- and right-handed mouse

Physical Dimensions
- Dimensions (L x W x H): Keyboard: 433 x 136 x 22 mm Mouse: 110 x 65 x 35 mm
- Weight: Keyboard: 566 g Mouse: 83 g

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