Philips 2000 series
Wired keyboard

Plug and play
Multimedia shortcuts
High reliability

SPK6207B

Wired simplicity, compact design

Perform millions of keystrokes with this durable keyboard. Apart from its long lifespan, it also functions with a USB 2.0 wired connection that aids endless productivity.

Philips reliability
- Keys last millions of keystrokes for durability
- Laser-engraved keys look great and last longer

Designed for style and performance
- Stylish design for a clean set-up
- Super-responsive keys feel great and offer high performance

Designed for performance
- Convenient multi-media shortcuts

Plug and Play
- Simple plug-and-play wired USB connections

PHILIPS

Wired keyboard
Plug and play Multimedia shortcuts, High reliability

Highlights

Plug-and-play

Simple plug-and-play wired USB connections

Keystrokes for durability

Keys last millions of keystrokes for durability
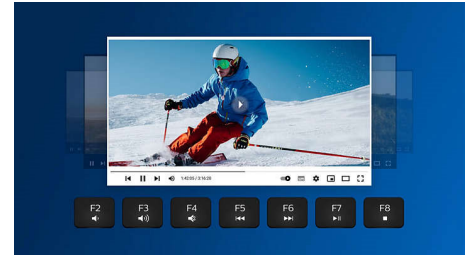
Stylish design

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

Multi-media shortcuts

With these multi-media shortcuts, you can easily switch to music, volume or video play by a simple click.

Laser-engraved keys

Laser-engraved keys look great, are easy to read and last longer. A premium choice.

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 (L x W x H): 433 x 136 x 22 mm
- Weight: 566 g

Technical specifications

- Front Panel Colour: Black

- Coating Type: Matte
- Connectivity: USB 2.0 wired
- Design Type: Ergonomic and stylish design
- Driver Requirement: Driver-free
- Product Type: wired keyboard
- Front Panel Material: Plastics front panel
- Key Lifespan: 10 million keystrokes
- Keys: 110 keys
- What's in the box: Wired keyboard, User manual and important information

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