

Philips G400 Series Wired mechanical gaming keyboard

7-way ambiglow lighting High-speed mechanical keys Full key N-rollover

SPK8403

Brighten up your gaming

The new G403 Momentum gaming keyboard features backlit and silent, high speed mechanical keys for the ultimate experience.

Designed for heavy use

• 50 million keystroke lifespan

Cool looks to match your mod

• Ambiglow game lighting for more immersive gaming

Performance to dominate

- Full-key roll over anti-ghosting for complex fast inputs
- Dialed-in mechanical cyan switches for fast reaction



Highlights

Full n-key rollover



Fast complex gaming key strokes demand advanced performance. With full N-key rollover every key is registered independently without confusion so that each keystroke is correctly registered regardless of how many other keys are being pressed or held down at the time.

50 million keystroke lifespan



How long does it take to get to 50 million keystrokes? A long time. Familiar and reliable this keyboard is built to last for many years of fast action.

Fast mechanical switches



The most popular mechanical switches for gaming keyboards, Cyan mechanical switches offer gamers a light tactile clicky key for rapid activation and performance.

Ambiglow game lighting

Ambiglow game lighting for more immersive gaming







Specifications

OS/System Requirements

 System Requirements: Microsoft Windows XP, Windows Vista, Windows 7, Windows 8, Windows 10 or later; Linux; Mac OS

Physical Dimensions

- Dimensions (LxWxH): 445*172*40(mm)
- Weight: 966g

Technical specifications

- Front Panel Color: Black
- Connectivity: USB 2.0 wired

- Design Type: Ergonomic design
- Lighting Effect Type: Multi Color LED backlight
- Product Type: High performance mechanical gaming keyboard
- Front Panel Material: Plastic front-panel
- Key Lifespan: 50 million keystroke lifespan
- Key Rollover Type: N-key rollover
- Keys: 104 Keys
- Macro Key Type: Five additional dedicated macro keys (Y,U,I,O,P)
- Travel Distance Type Of Key: Medium key travel
- Water Resistant: No



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