Philips G400 Series
Wired gaming mouse with
Ambiglow

Up to 4000 DPI (adjustable)

Optical Sensor
7 Programmable buttons
7 way Ambiglow lighting

SPK9403B

Brighten up your gaming

Fast, accurate and exciting, all that you need for gaming. The G403 gaming mouse with 7 buttons and high accuracy will help you to edge out the competition. Ambiglow lighting adds an exciting match to your system.

Advanced technology for ultimate performance
• Adjustable DPI up to 4000 DPI for fine movements
• Return rate (Polling rate): 500 Hz
• Up to 6000 FPS refresh rate for quick action

Advanced customisation for high performance
• Macro programming function
• Looks to match your rig with 7 way lighting effects
• Seven programmable buttons for customisation

Durable and lightweight
• Braided cord for a longer-lasting upgraded look
• Lifespan of up to 20 million clicks

PHILIPS

Wired gaming mouse with Ambiglow

Up to 4000 DPI (adjustable) Optical Sensor, 7 Programmable buttons, 7 way Ambiglow lighting

Specifications

Technical specifications

- Product Type: High-performance gaming mouse with Ambiglow
- Design Type: Right-hand ergonomic design
- Connectivity: USB 2.0 wired
- Buttons: 7 Buttons
- Optical Sensor Precision: 4 level adjustable DPI (500-1500-2500-4000 DPI)
- Frames Per Second: 6000 FPS
- Polling Rate: 1000 Hz
- Driver Requirement: Driver-free

- Lighting Effect Type: 7 way Ambiglow lighting
- Vibration Feedback: With vibration feedback functionality

Physical Dimensions

- Dimensions (L x W x H): 128 x 69 x 43 mm
- Weight: 145 (g)

OS/System Requirements

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

Optical Sensor   7–way lighting effects   ambiglow

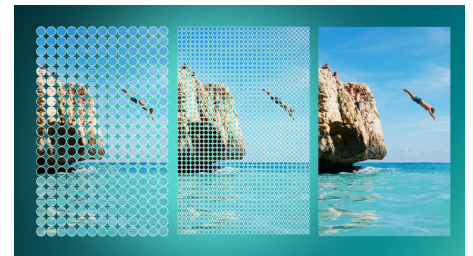# Highlights

Macro programming function
Macro programming function

7 way backlit effects

Looks to match your rig with 7 way lighting effects
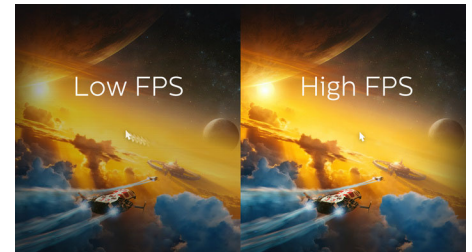
Adjustable DPI up to 4000 DPI

Adjustable DPI up to 4000 DPI for fine movements

Seven programmable buttons
Seven programmable buttons for customisation

Up to 6000 FPS refresh rate

Low FPS   High FPS

Up to 6000 FPS refresh rate for quick action

Lifespan of up to 20 million clicks

Lifespan of up to 20 million clicks