



## SPECIFICATIONS

<b>Battery Life</b>	Up to 80 Hours
<b>INTERFACE</b>	2.4 GHz Wireless (MSI SWIFTSPEED) / Bluetooth 5.3 / USB 2.0
<b>BUTTON</b>	15 (13 programmable)
<b>POLLING RATE</b>	1000 Hz / 1 ms
<b>LED LIGHT</b>	RGB
<b>WEIGHT (PRODUCT / PACKAGE)</b>	97g / 220g
<b>Cable Length (M)</b>	2m FriXionFreeCable (USB-C to A)
<b>BATTERY SIZE</b>	450mAh Lithium-Ion
<b>OPERATING SYSTEM</b>	Windows 10 (and above)
<b>Button Durability</b>	70 Million Clicks
<b>MAX DPI</b>	26000 (via MSI Center)
<b>DPI SWITCH</b>	400 / 800 / 1600 / 3200 / 6400
<b>SENSOR</b>	PixArt PAW-3395 Optical Sensor
<b>PRODUCT DIMENSIONS (MM)</b>	129 x 80 x 44 mm
<b>MAIN KEY SWITCHES</b>	OMRON Optical Micro Switch
<b>MODEL NAME</b>	VERSA PRO WIRELESS

## FEATURES



### ERGONOMIC & SUPPORTIVE HANDSHAPE

Features a contoured shape with a thumb rest for enhanced comfort and control, reducing strain during long gaming or work sessions.



### MSI DIAMOND LIGHTGRIPS

MSI Diamond LightGrips features an anti-slip surface that allows gamers to hold the mouse firmly in hand, with fully customizable RGB illumination.



### PERFECT PRECISION

Designed to dominate gameplay, the PixArtPAW-3395 optical sensor offers up to 26,000 DPI and a 1000Hz polling rate, making it a formidable tool in skilled hands.



### CRISP OPTICAL SWITCHES

Fast, crisp and reliable OMRON optical switches rated to last over 70 million clicks.



### 4-WAY SCROLLING, TOTAL CONTROL

Offers smooth horizontal and vertical navigation. Switch between click-to-click precision and free-spin speed with a dedicated button for total control.



### PROGRAMMABLE BUTTONS

Features 13 programmable buttons, including a Sniper Button for precision aiming, a Profile Switch for instant presets, and an RGB Button to adjust lighting.



### UNINTERRUPTED POWER

Delivers 80 hours of use with its 450mAh battery. Recharge in just 1.5 hours while continuing to game.



### TRI-MODE WITH MSI SWIFTSPEED

Choose MSI SWIFTSPEED 2.4G wireless, Bluetooth, or wired mode for stable, low-latency gaming performance.