



SPECIFICATIONS

Autonomie	Jusqu'à 50 heures
Commutateurs	Microcommutateurs Kailh
Interface USB 2.0	2,4 GHz sans fil (MSI SWIFTSPEED) / Bluetooth 5.3 / USB 2.0
Sensibilité DPI	400 / 800 / 1600 / 2400 / 3200 / 4000 / 6400 / 8000
Nom du modèle	VERSA 300 WIRELESS
Rétroéclairage LED	RGB
Temps de réponse	1000 Hz / 1 ms
Capteur	Capteur optique PixArt PAW3104DB
Boutons	6
Système d'exploitation supporté	Windows 10 (et versions supérieures)
Longueur du câble	2 mètres FriXionFree (USB-C vers A)
Durée de vie du bouton	30 millions de clics
DPI maximum	8000

FEATURES



ERGONOMIC & SUPPORTIVE HANDSHAPE

The ergonomic chassis design is ideal for all hand sizes, optimizing grip to enhance palm support and provide comfort during extended sessions.



30+ MILLION SWITCHES

Crisp and reliable switches rated to last over 30 million clicks.



PIXART PAW3104DB OPTICAL SENSOR

Designed to dominate gameplay, the PixArt PAW3104DB optical sensor offers up to 8000 DPI and a 1000Hz polling rate, making it a formidable tool in skilled hands.



TRI-MODE WITH MSI SWIFTSPEED

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



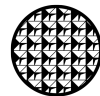
ULTRA-LIGHTWEIGHT COMFORT

Weighing just 60g, VERSA 300 WIRELESS is perfect for fast-paced gaming with effortless movement, enhancing both agility and accuracy.



SYMMETRICAL SHAPE

This mouse is suitable for palm, claw, and fingertip grip styles and is also left-hand friendly, thanks to its symmetrical design.



DIAMOND-PATTERNED SIDEGRIPS

The diamond-patterned anti-slip grips allows gamers to hold the mouse firmly in hand for precise maneuvers with excellent feel.



GAMING GRADE PURE 100% PTFE

Pure PTFE skates provide a near frictionless glide for accurate high-speed mouse movements.



UP TO 50 HOURS OF FAST-PACED AIMING

Enjoy up to 50 hours of playtime on a single charge and keep gaming with the advantage of a long lifespan and increased stability.



RGB LED

Lighten the mood by playing with predefined effects for the preferred vibe.