GAMING GEAR

CLUTCH GM41 LIGHTWEIGHT WIRELESS

LIGHT WEIGHT, HEAVY HITTER

SPECIFICATIONS

MODEL NAME	CLUTCH GM41 LIGHTWEIGHT WIRELESS
INTERFACE	USB 2.0
Battery Life	Up to 80 hours
LED LIGHT	RGB
POLLING RATE	1000 Hz / 1 ms
SENSOR	PixArt PAW-3370 Optical Sensor
MAX DPI	20000 (Software)
PRESET SWITCHABLE DPI	400 / 800 / 1600 / 3200 / 6400
SWITCH TYPE	OMRON
SWITCH DURABILITY	60 Million Clicks
NUMBER OF BUTTONS	6 Programmable Buttons
OPERATING SYSTEM	Windows 10 (and above)
PRODUCT DIMENSIONS (MM)	130.1 x 67 x 38.3 mm
WEIGHT (PRODUCT / PACKAGE)	74g (without cable) / 354g

FEATURES

EXTREME ACCURACY AND SPEED

Get pin-point accuracy thanks to the PixArt PAW 3370 optical sensor with up to 20.000 DPI sensitivity and 400 IPS movement tracking.

RELIABLE AND DURABLE for EXTREME GAMING

OMRON switches are rated up to 60 millions clicks. These crisp, reliable mechanical switches register every click register with deadly precision.

ULTRA LOW LATENCY!

Built with the latest 2.4G RF wireless technology, latency is reduced to just 1ms resulting in responsiveness almost 10x faster than the typical wireless mouse on the market.

GLIDE LIKE NEVER BEFORE

Pure PTFE skates provide a near frictionless glide for accurate high-speed mouse movements. The skates have a single directional surface texture and double-cut edges to reduce friction.

CHARGING DOCK & USB DONGLE INCLUDED!

Charge the GM41 Wireless from 0% to 100% in just 90 minutes, for up to 80 hours* of usage on a full charge. Need to keep playing? 10 minutes of charging time can recharge up to 9 hours of battery life. The USB dongle can be stored in the mouse for travelling.

MSI FRIXIONFREE CABLE

The detachable MSI FriXionFree cable can be connected to the charging dock or directly on the mouse, allowing you to keep fighting if your battery ever runs low.

RGB MYSTIC LIGHT

Light up the battlefield with millions of colors or approach with stealth with the lights turned off. Choose from predefined effects or synchronize lighting with the rest of your RGB setup.

DRAGON CENTER

Access an array of settings such as lighting control, button remapping, precise DPI changes, and macro recording in MSI Dragon Center.

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