

**Built-in
Rechargeable
Battery**

**1600 DPI
High Precision**

**Amidextrous
Design**

2.4GHz Wireless | Ergonomic Optical Mouse

with **LED Rainbow Lights**



Kitt

Engineered with an advanced optical sensor and DPI adjustments up to 1600 DPI, this stunning mouse lets you track through the screen with unmatched accuracy. Kitt offers a working time of 33 hours and an exceptional standby time of 90 days. Work lag-free and cable-free with the built-in 500mAh rechargeable battery. Designed to provide ultimate comfort, Kitt has an ergonomic design with stylish RGB lights to enhance productivity and light up your environment.

Precision Tracking

Move your cursor through every screen with optimum accuracy using the high-grade optical sensor and adjustable DPI controls up to 1600 DPI

Immersive RGB Lights

Engineered to provide stunning illumination Kitt sets the perfect environment with an element of fun, for your tedious work sessions

Fatigue-Free Design

The ergonomic design of this mouse, allows you to work for extended periods with a confident grip and ultimate comfort

Connect with Confidence

Enjoy high-speed transmission with a seamless frequency switch as Kitt boasts advanced 2.4GHz wireless technology

Power-Packed Performance

Kitt has a built-in 500mAh rechargeable battery and a power switch that ensures long usage without performance drops

Lag-free

Simply connect the nano USB receiver to enjoy a lag-free, high-grade wireless performance with a range of up to 10m

Long Battery Life

Kitt offers a working time of 33 hours and an exceptional standby time of 90 days

Quick Recharging

Recharge this RGB mouse at 2X speeds and get back to work faster, minimizing downtime

10M Long Working Range

1600 DPI Optical Sensor

Ergonomic Contoured Shape

Rating:
3.7V/0.015A

Battery Type:
Li-Ion

Standby Time:
~90days

Input Type:
USB-C

Sensor Resolution:
800/1200/1600 DPI

Battery Capacity:
500mAh

Wireless Range:
≤10M

Cable Length:
80 cm

Frequency:
2.4Ghz

RGB Modes:
7 Color Breathing

Packaging Content

Kitt, User Guide, Charging Cable

Certifications

R-NZ RoHS

