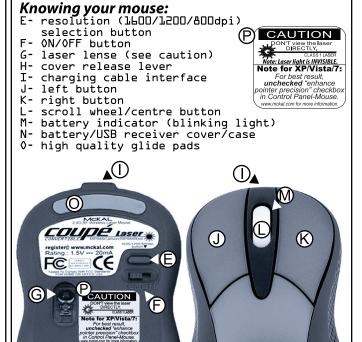


12cm





## Features & functions:

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2402-2480MHz (5m working distance/unblocked)

- 48 Channel Frequency Hopping (FHSS)

- 1.5V, low 20mA power efficient

lacksquare

- 1x AAA/LR03 battery

- state-of-the-art low-powered laser technology

- 1600/1200/800 dpi selectable

- 8 minute idle auto sleep (any button wake up) - battery low-power indicator; blinking red light between gap of centre button & mouse(M)(see page 2).

Charging and maintenance of battery:

- switch off mouse with (F) if not using for long a time.

- when battery is flat, connect the charging cable as shown below for charging. Mouse can be used while the battery is charging. Switch (F) to "On" for charging.

- charge 16 hours before first use.

6-8 hours for full charge. to USB port of PC or M⊂KAL MM611/MM711 for charging of battery



(N)

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Extend retractable cable to use mouse while charging. USB RECEIVER NEEDS TO BE CONNECTED TO PC FOR MOUSE

## Mouse/USB receiver re-sync OPERATION, EVEN WHILE CHARGING

M⊏KAL coupé employs the latest auto-scan 48-channel FHSS technology that does not require sync between USB receiver and mouse in normal usage. In the unlikely event of requiring to re-sync:
(1) Reconnect USB receiver to PC USB port.

(2) Press and hold right button together with centre button(scroll) for 15 seconds. (3) Release and the mouse is ready to use.

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