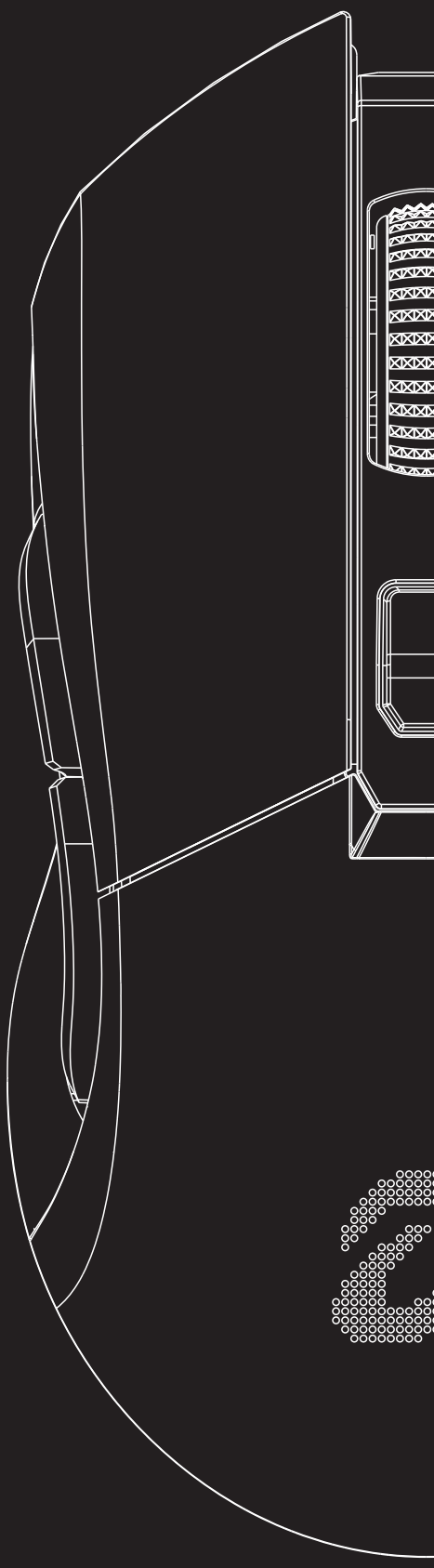
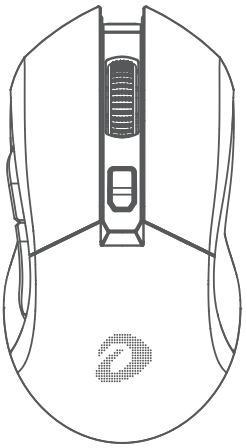
DAREU

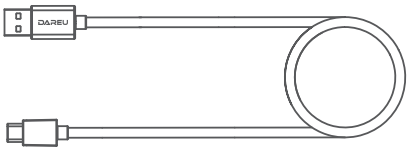


User Manual

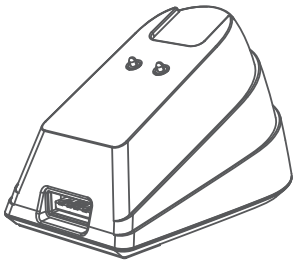
What's in the box



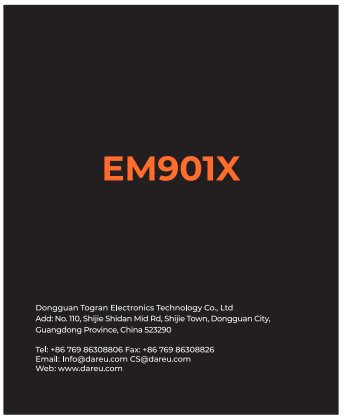
Mouse x1



cable x1

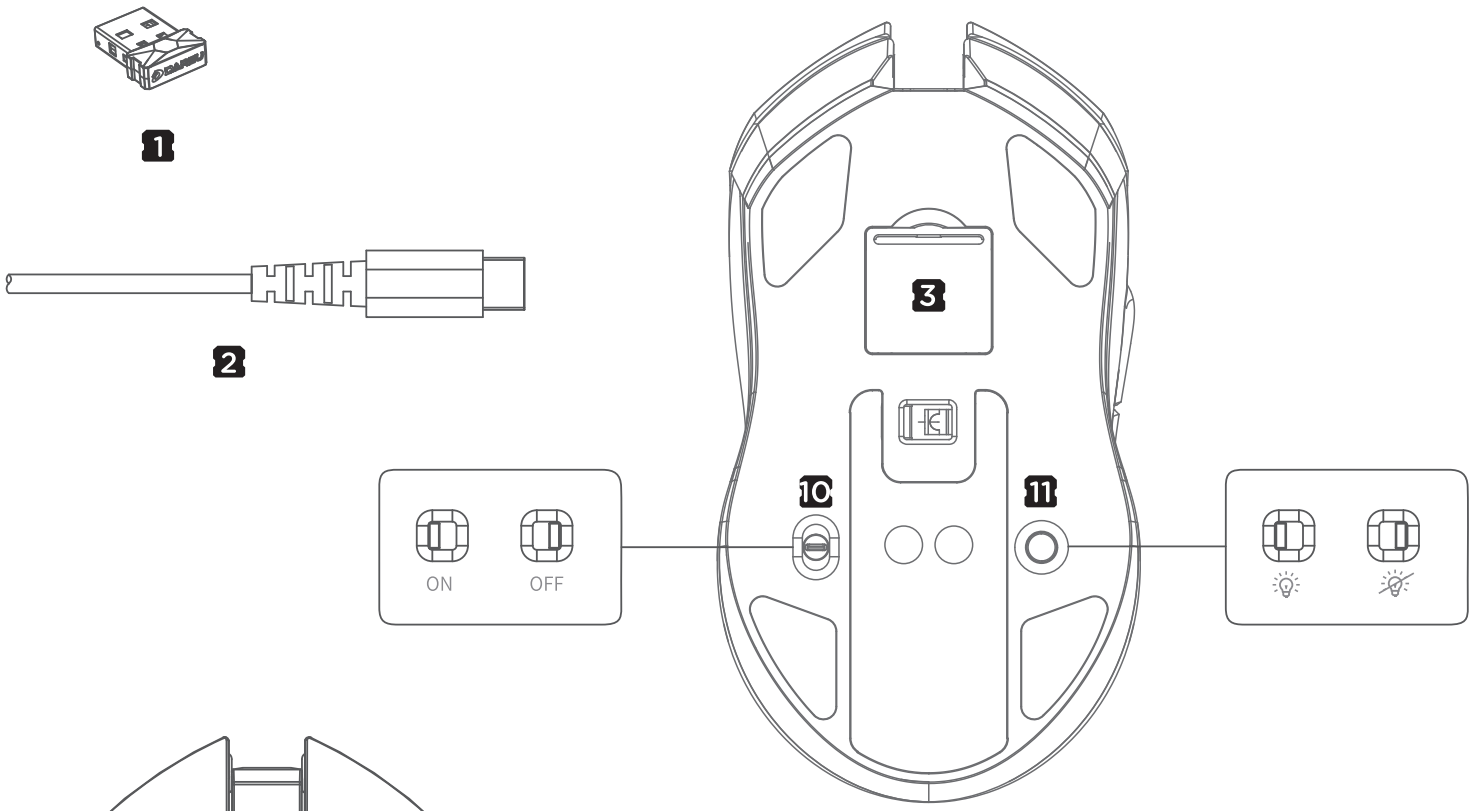


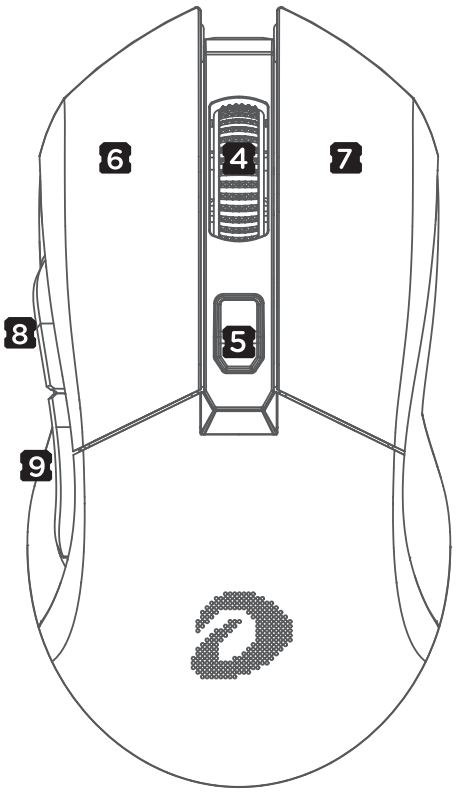
Charging dock x1



User manual x1

Instruction





1. NANO receiver
2. Cable
3. Receiver case
4. Scroll button
5. DPI button
6. Left button
7. Right button
8. Forward button
9. Backward button
10. Wireless ON/OFF
11. Lighting switch

Parameter

Connection: wired and 2.4G wireless

Cable length: 1.5 meters

Sensor: AIM-WL (DAREU customized)

Tracking speed: 300 IPS

Report rate: 1000 Hz

Frame rate: 12000

Acceleration: 35G

Lighting: RGB

Battery: 930 mAh

DPI: 400/800/1600(Default)/3200/6400 (Max 12000DPI)

Working time (wireless): approx. 16 days (lighting off); approx. 5 days (lighting on) (*Data is provided by Dareu Lab and calculated according to the usage time of 4 hours per day.)

Charging time: approx. 2.5 hours by wire; approx. 3 hours by charging dock.

Weight: 85±5g (Not include cable and charging dock)

Dimension: 125*67*39 mm

Logo indicator light:

When battery capacity is lower than 10%, logo light flashes red;

When charging, the logo light turns yellow;

When battery capacity is more than 90%, the logo light turns green.

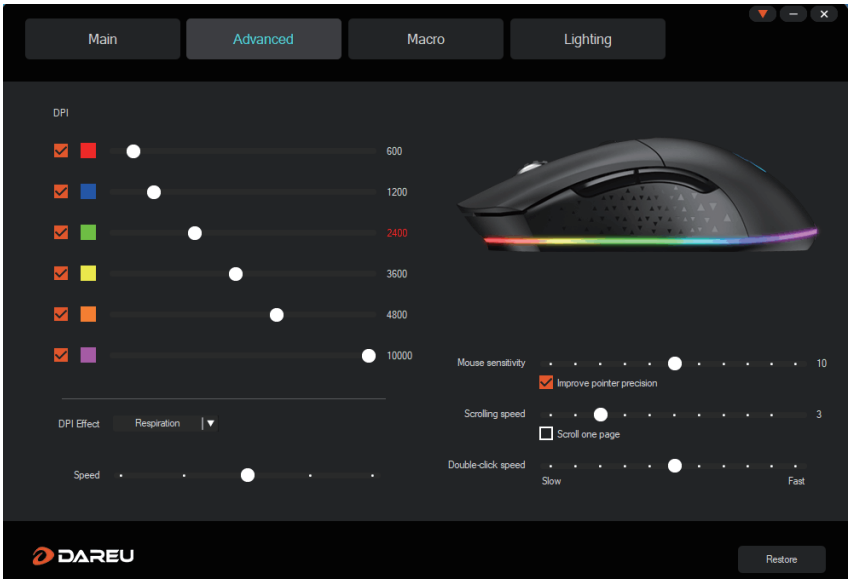
How to use driver

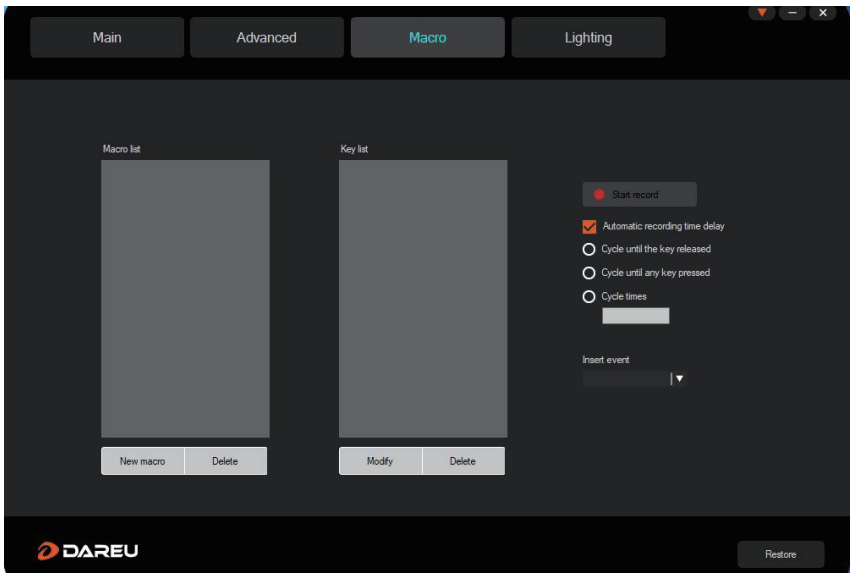
Download the driver from DAREU website if needed.

*Pictures are for reference only, please log in: www.dareu.com to learn more.

1

Driver interface





2

Marco interface

EM901X

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