# **EM901X**

Dongguan Togran Electronics Technology Co., Ltd Add: No.262 Shidan Rd, 3rd Industrial Park, Juzhou Area, Shijie Town, Dongguan City, China 523290

Tel: +86 769 86308806 Fax: +86 769 86308826 Email: Info@dareu.com CS@dareu.com Web: www.dareu.com

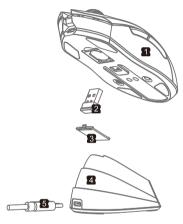




**User Manual** 

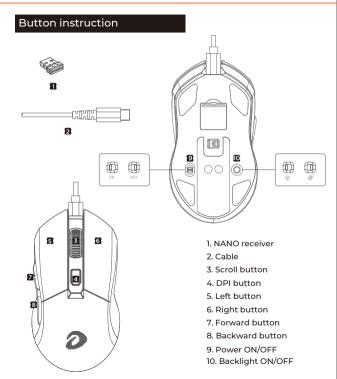


# Accessories composition



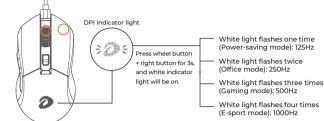
- 1. EM901X Light-weighted Mouse
- 2. 2.4G Receiver
- 3. Receiver Bottom Case
- 4. RGB Charging Base
- 5. TYPE-C cable







# Combination keys



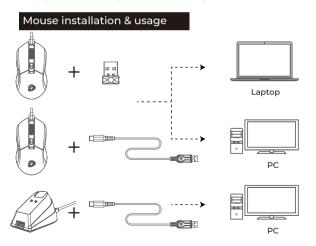
### Mouse parameter

	Working Mode	2.4G wireless power saving mode / office mode	2.4G wireless gaming mode / e-sport mode
	Report Rate	125/250Hz	500/1000Hz
	Indicator Light	Indicator light will flash in red in 1Hz for reminding when voltage is lower than 10% $$	
Wireless	DPI	600/1200/2400/3600/4800/10000dpi	
Mode	Battery Capacity	930mAh	
	Power Consumption	30mAh (MAX)	
	Standby Mode	5.5mA(after 20 minutes)	
	Charging time	4 hours	
	Service durationv	40hours(light off) 20hours(light on)	



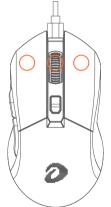
Wired Mode	Product Name	EM901X (Dual Mode)	Max Speed	100 IPS
	IC	ATG 4090	Max Acceleration	20G
	Resolution	125/250/500/1000Hz (Default:1000Hz)	Refresh Rate	6000 fps
	Weight	85g±5g	DPI value	600/1200/2400/3600/4800/10000dpi
	Charging Current	230mA	DPI color	Red/Blue/Green/Yellow/Orange/Purple

Plugged cable, mouse is default in wired mode and begins charging. 0-10% charged mouse lights in red, 10-90% in yellow, and 90%-100% in green.



## DPI value/lighting color

By default DPI is adjustable in 6 steps by DPI+/- button.



Red (600dpi) Blue (1200dpi)

Green (2400dpi) Yellow (3600dpi)

Orange (4800dpi) Purple (10000dpi)

Colors above are default color

#### Code matching:

- 1. Turn on mouse
- Press left/middle/right button (as picture shows) at the same time to enter matching mode and at this time Logo indicator light will flash in yellow.
- 3. Plug receiver into computer USB port
- 4. Put mouse close to receiver and wait for code matching finishing. When code is matched, LOGO indicator light will switch to constant color based on current DPI value.

# 5.Driver







2 Marco interface

Download the driver from DAREU website if needed.