

PX503ST Mouse Manual

①Left button

②Middle button & scroll wheel

③Right button

④DPI button

⑤Front side button

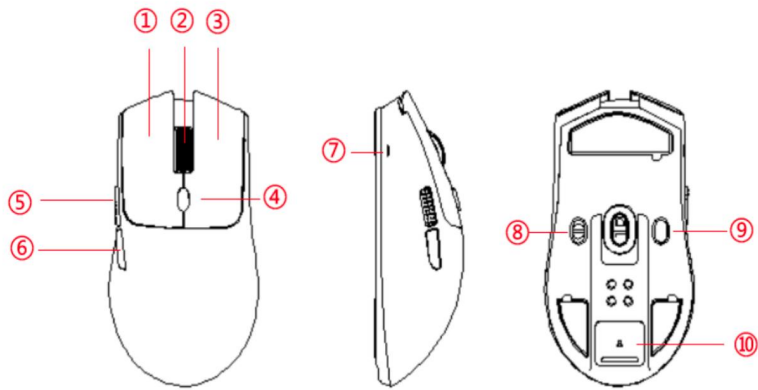
⑥Backside button

⑦Side indicator light

⑧Mode switch

⑨Pairing button

⑩Receiver storage compartment



I. Electrical Parameter Specifications

1. Type: 2.4G wireless + Bluetooth + Type-C wired

2. Sensor: Custom optical sensor, PAW3311

3. MCU: Telink

4. Polling Rate: Wireless 1K, Wired 1K, Bluetooth 133Hz

5. DPI/CPI (dots/count per inch): Preset 800-1600

(default)-3200-6400, maximum range supports 100~24,000 DPI

(100 DPI step)

6. Maximum Speed: 300 IPS (inches per second)

7. Acceleration: 35g

8. Left/Right Buttons: Omron 60 million clicks mechanical micro switches

9. Encoder: TTC pink wheel, 600,000 clicks

10. Cable: 1.5-meter paracord

11. Battery Capacity: 500mAh

12. Battery Life: 50 hours