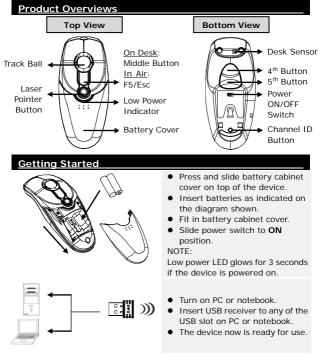
Package Contents

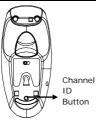
- 1. Prestigio Mouse Main Unit
- 2. USB Receiver
- 3. Travel Case

- Quick Guide
- Warranty Card
- 6. AAA Alkaline Battery X 2

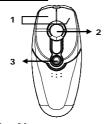
E



Basic Operations



On Desk



 The radio connection will be automatically established once receiver is properly inserted.

 Upon interference, the device will automatically switch to a new channel with slight delay in device operation.

NOTE

The device automatically enters sleep mode when not used. Click any button to resume normal function.

- 1. Press both left and right buttons simultaneously to toggle between DPI 800/1600 modes.
- 2 Slide track ball to fast-scroll between pages.
- 3. The low power indicator will be illuminated in red if batteries are in need to replacement. Please replace batteries immediately as instructed above

In Air 1 2

- 1. Slide/roll track ball to control cursor movement
- Press and hold laser pointer button to pinpoint an object.
- 3. Press 4th/5th buttons to skip to next/previous page.

P

Cautions



- Do not direct the laser beam at eyes at all times.
- Do not attempt to disassemble or alter any part of the device that is not described in this guide.
- Do not place the device in contact with water or any other liquids. The device is NOT designed to be liquid proof of any sort.
- In the event of liquid entry into interior of device, immediately disconnect the device from the computer. Continuing use of the device may result in fire or electrical shock. Please consult your product distributor or the closest support center.
- To avoid risk of electrical shock, do not connect or disconnect the device with wet hands.
- Do not place the device near a heat source or directly expose it to flame or heat.

Technical Specifications	
Model Name	PMSL1P
Lens	Laser Lens
Light Source	Laser Diode with Built-In Sensor
Resolution	800/1600 DPI Switchable
Connection Type	2.4GHz Dual Direction RF Technology
OS Supported	Windows 2000/ME/XP(32bit)/Vista/7
Power Source	Alkaline Battery AAA X 2
Power Consumption	 Operation Mode : < 5.5~8.5mA Idle Mode: 0.6~0.65mA (Operation Mode to Idle Mode: 0~1second) Sleep Mode 1: 0.1~0.12mA (Idle Mode to Sleep Mode 1: 5 second) Sleep Mode 2:0.03~0.05mA (Sleep Mode 1 to Sleep Mode 2: 420 second)
Weight Dimensions (mm)	90g 121(L) X 54.0(W) X 36.5(H)