



Asus BX700 User Manual

Bluetooth laser mouse

1
2
3
4
5

--

•

[Table of Contents](#)

•

Bookmarks

--

Table of Contents

1 System Requirement

2 Getting Started

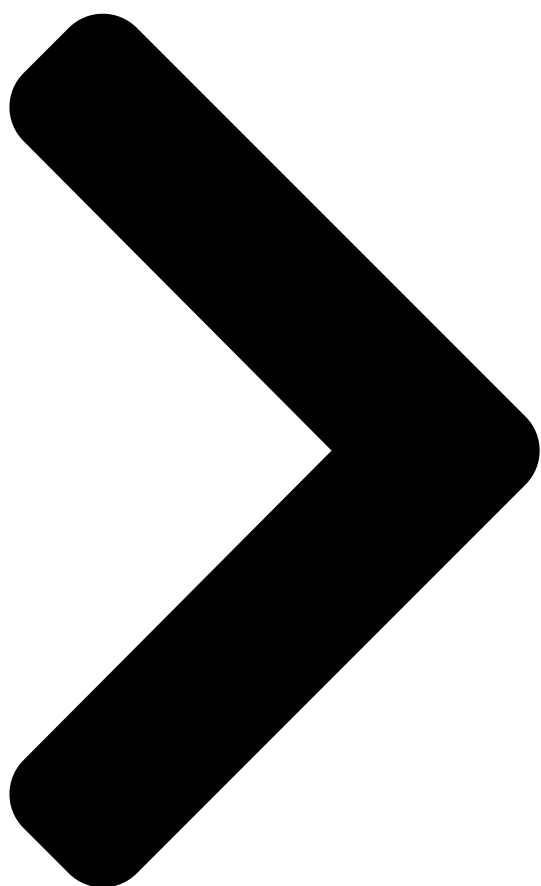
3 Step 1. Inserting the Batteries

4 Installation Guide

5 Battery Low Indicator

6 Important Note

[Download this manual](#)



ASUS BX700 Bluetooth Laser Mouse User's Guide

ASUS BX700 Bluetooth Laser Mouse User's Guide

GENERAL SPECIFICATIONS

GENERAL SPECIFICATIONS

5 Buttons Bluetooth laser mouse.

■ 5 Buttons Bluetooth laser mouse.

1,200 dpi hardware resolution.

■ 1,200 dpi hardware resolution.

■ Low power indicator.

Low power indicator.

■ Power ON/OFF switch.

ASUS BX700 Bluetooth Laser Mouse

GENERAL SPECIFICATIONS

■ 5 Buttons Bluetooth laser mouse.

■ Dimension: 105.6*57.7*36.2 (L*W*H,mm)

■ 1,200 dpi hardware resolution.

■ Low power indicator.

■ Weight: 62±5gm (without batteries)

■ Power ON/OFF switch.

■ System Requirement

■ 2 AAA batteries to operate the mouse.

■ Laptop or PC with Bluetooth technology

■ Dimension: 105.6*57.7*36.2 (L*W*H,mm)

■ Weight: 62±5gm (without batteries)

■ Windows 7, Vista, XP, 2000, MAC 10.1 above

Before you begin

System Requirement

• Laptop or PC with Bluetooth technology

• Windows 7, Vista, XP, 2000, MAC 10.1 above

Information.

Before you begin

• Keep your old PS/2 mouse as a back-up device.

• Keep this installation guide for future reference! It contains Important

Information.

• Keep your old PS/2 mouse as a back-up device.

This BX700 features a 1200dpi tracking resolution and an ergonomic 5-button operation.

Please read this manual thoroughly and follow the instruction procedures to

Getting Started

prevent equipment damage or personal injury.

This BX700 features a 1200dpi tracking resolution and an ergonomic 5

Button #1 Left mouse

Please read this manual thoroughly and follow the instruction procedur

Button #5 Internet

equipment damage or personal injury.

Forwards

Function:

Button #4 - Internet

Backwards

Button #3 - Centre scroll

Button#2-Right mouse

Low power

ASUS BX700 Bluetooth Laser Mouse U

[Table of Contents](#)

[Next Page](#)

1
2
3
4
5

Related Manuals for Asus BX700

[Mouse Asus BX701 User Manual](#)

Bx701 user's manual (2 pages)

[Mouse Asus ROG STRIX CARRY Quick Start Manual](#)

(38 pages)

[Mouse Asus WT425 Quick Start Manual](#)

Wireless optical mouse (2 pages)

[Mouse Asus ROG Gladius II Manual](#)

(58 pages)

[Asus MW203, MW203-D - Mouse Manual](#)

(article)

[Mouse Asus ROG CHAKRAM Manual](#)

Wireless gaming mouse (34 pages)

[Asus ROG KERIS WIRELESS P513 - Wireless Gaming Mouse Manual](#)

(article)

[ASUS ROG CHAKRAM X - Gaming Mouse Manual And Review Video](#)

(article)

[ASUS P306 TUF GAMING M4 - Wireless Optical Gaming Mouse Manual](#)

(article)

[Asus ROG GLADIUS III WIRELESS - Wireless Gaming Mouse Manual](#)

(article)

[Mouse Asus GLADIUS II CORE Quick Start Manual](#)

(2 pages)

[Mouse Asus ROG Spartha Manual](#)

(78 pages)

[Asus MW202, MW202-D - Silent Wireless Mouse Quick Start Guide](#)

(article)

[Mouse Asus ROG CHAKRAM User Manual](#)

(7 pages)

[Mouse Asus ROG Gladius II Quick Start Manual](#)

(55 pages)

[Mouse Asus KBRFBE71 Manual](#)

(7 pages)

Summary of Contents for Asus BX700

[Page 1: System Requirement](#)

Keep your old PS/2 mouse as a back-up device. Getting Started This BX700 features a 1200dpi tracking resolution and an ergonomic 5-button operation. Please read this manual thoroughly and follow the instruction procedures to prevent from any equipment damage or personal injury.

[Page 2: Step 1. Inserting The Batteries](#)

*** If any part is missing, please contact your dealer for a replacement Immediately.***

Precaution The BX700 cannot work on a glass or mirror surface. Avoid operating this mouse on

a glossy surface. Otherwise, this mouse may not operate normally.

[Page 3: Battery Low Indicator](#)

"OFF" position to power-off this BX700. Power on the mouse When this BX700 is in sleep mode, to activate the mouse again, just need to move the mouse. If this mouse is power-off, user needs to push the sliding-switch to the "ON"...

[Page 4](#) OPERATIONS ON POWER SAVING MODE In order to conserve battery power, the mouse is designed to reduce power consumption gradually from Standby 1, Standby 2 and Sleep mode, if it is not being used. Mode Description Standby-1 mode Stop moving to Standby1 mode interval 3 sec Standby-2 mode Standby-1 mode to Standby-2 mode interval 3 sec Standby-2 mode to Sleep mode interval 8 min, for mouse without freeze mode).

[Page 5: Important Note](#)

including interference that may cause undesired operation. FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. IMPORTANT NOTE: FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with FCC RF exposure compliance requirements, please avoid direct contact to the transmitting antenna during transmitting.