

# GLIDRAi1

Ai Mouse



Ba11



## User Manual

*Designed For Excellence.*

[www.iball.co.in](http://www.iball.co.in)

Thank you for choosing **iBall Glidr Ai1 Ai mouse**. Please read the user manual carefully before operation and save this user manual for further reference.

**NOTE :**

- *Please charge the product with power adapter output rated voltages DC 5V.*
- *Avoid self-disassembly of the Mouse, kindly approach our service team with reference to the following link for service support:*

**Warranty Policy**

## Features :

- AI Integrated Mouse
- 2.4GHz & 2 BT Modes
- 3200 DPI Switchable
- Software Support
- 5-Level DPI Shift
- 7-Button Control
- Built-In Rechargeable Battery
- Auto Sleep Mode
- High Precision
- Type C Charging

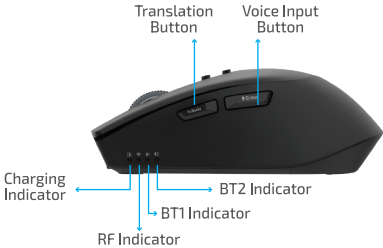
## Specification :

Connectivity	: 2.4GHz + 2 x BT
Resolution	: 800   1200   1600   2400   3200 DPI
Sensor	: Optical
No. of Buttons	: 7
Button life	: 3 Million Cycles
Wireless Range	: 10m (Without Obstacles)
Product Dimension	: 6.4 x 10 x 3.7 cm (W x D x H)
Net.Weight	: 65 g

## Package Contents :

Mouse	: 1 U
USB Receiver	: 1 U
Charging Cable	: 1 U
QR Code Guide	: 1 U

# Product Description :



## Connectivity Procedure :

### 2.4 GHz Wireless mode :

Step 1: Plug the Nano receiver into the PC.

Step 2: On the rear of the mouse, press the mode switch to enter into the 2.4 GHz mode.

Step 3: On the Mode Indicator, the 2.4 GHz indicator will blink Green color until pairing is completed. Once paired, the 2.4 GHz indicator will remain steadily lit.

### BT mode :

Step 1: On the rear side of the mouse, press the mode button to enter BT mode. Now press and hold the mode button for 3 secs to enter BT1 discovery. Follow similar steps for BT2 Mode.

Step 2: Open the BT menu on your BT device and search for the BT name "iBall BT 1" for BT1 & "iBall BT 2" for BT2.

Step 3: On the Mode Indicator, the BT1 or BT2 indicator will blink Blue color until pairing is completed. Once paired, BT1 or BT2 the indicator will remain steadily lit.

### LED Indicators :

RF Mode : Green

BT1 & BT2 Modes: Blue

Charging : Red

Full Charge : Green (Blinking)

## Software Features :

Download and install the GLIDR Ai1 Windows & macOS Software from the link below to unlock the full suite of settings and AI Features of the mouse.

*For Windows*

*For Mac*

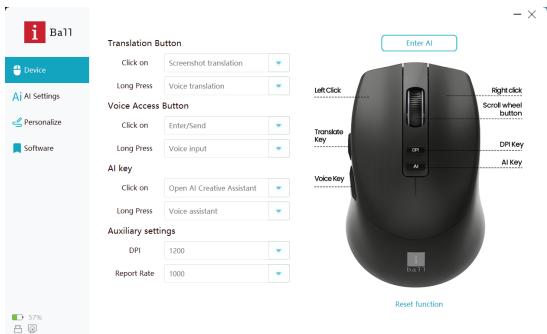
The **GLIDR Ai1 Mouse** Software lets you customize mouse buttons, enable AI features, and set up voice and translation functions. It boosts productivity by giving you quick access to shortcuts, voice input, and translation tools.

## AI Features

- AI Creative Assistant
- AI Screenshot & Text Translation
- AI Voice Translation & Assistant
- Voice Input
- Custom Commands

The software offers advanced customization and AI-powered features designed to boost productivity and enhance user experience. Adjust the settings to match your workflow for the best results.

Once installation is complete, the software will launch automatically and display the interface as shown below.



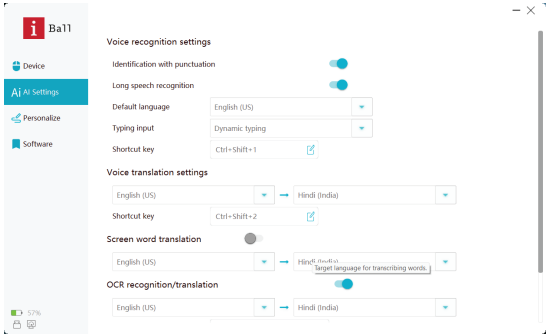
This interface serves as a centralized hub for all primary mouse features and controls. The Translate Key, Voice Key, and AI Key are individually configurable via their respective dropdown menus, allowing users to tailor each key to their workflow. Additionally, each button supports dual-function assignment, with independent actions mapped to Single Press and Long Press gestures.

### Translation Button :

Use the Translation Button to access Screenshot, Voice Translation, and more through the Drop-Down menu. To enable translation in your desired language, go to **AI Settings**, select **Voice and Screenword Translation Settings**, and set your preferred source and target languages.

#### Translation Button

Click on	Screenshot translation	▼
Long Press	Voice translation	▼



## Voice Access Button :

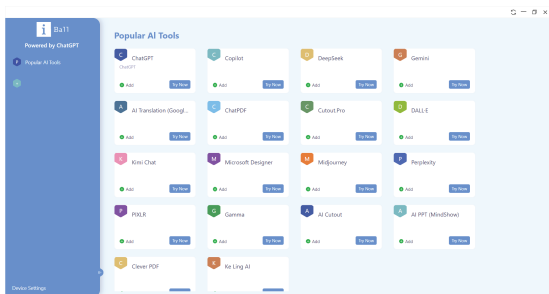
This button provides access to a range of voice-controlled features, including Voice Input, as well as additional functions accessible via the Drop-Down menu. The desired language can likewise be configured through the AI Settings.

### Voice Access Button

Click on	Enter/Send	▼
Long Press	Voice input	▼

## AI Key :

The OpenAI Creative Assistant navigates the user to a Secondary window, offering access to a curated selection of Generative AI Chatbots such as ChatGPT, Gemini AI, MidJourney, and others, enabling enhanced productivity across a wide range of tasks.



A Long Press of the AI Key triggers the Voice Assistant, providing users with an efficient, hands-free solution for accomplishing tasks seamlessly.

#### AI key

Click on	Open AI Creative Assistant	▼
Long Press	Voice assistant	▼

### Auxiliary Settings :

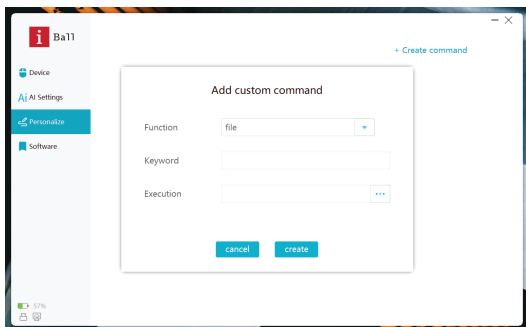
The DPI and Polling Rate of the Mouse can also be changed using the Software as shown below.

#### Auxiliary settings

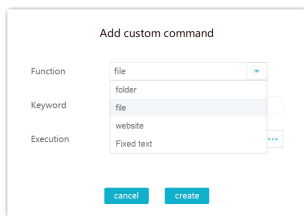
DPI	1200	▼
Report Rate	1000	▼

### Personalisation :

The mouse features a Custom Command Function that lets you assign voice commands to quickly open files, folders, websites, applications, and more.



## Steps to assign Custom Commands :



Step 1: Click on the “+ Create Command” and select the file type.

Step 2: Enter the desired keyword in the Keyword Box.

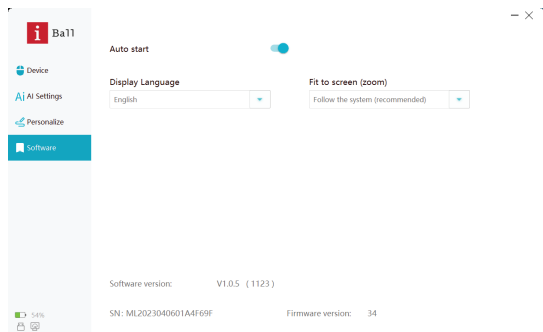
Step 3: Paste the File | Folder | Website | Application | Text file location or URL in the Execution Box.

Step 4: Click the Create button and the Command is ready to use.

Step 5: Long Press the AI Key to activate the Voice Assistant and say the Command to access the file type.

## Software Settings :

Auto Start setting, Display language and Screen Zoom can be adjusted in the Software Settings.



## Charging Instruction :

Use a DC 5V adapter to charge your mouse. Refer to the LED indicator for charging status — **solid red** while charging, **blinking green** when fully charged.



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