

THINKKEEN AI MOUSE

User manual



Front view

Thank you for choosing THINKKEEN AI MOUSE

Please read the manual carefully before using this product

Product Description:

The THINKKEEN AI MOUSE is an intelligent voice mouse that, in addition to its basic functions, can also achieve functions such as voice typing, voice translation, voice search, voice control, screenshot recognition and translation, word recognition and translation, button customization, AI intelligent writing, AI PPT, AI Drawing, AI Mind Map, AI Table etc.

Precautions:

1. The mouse will automatically enter the sleep state if it is not used for a long time, you can move the mouse or press any button to wake up
2. Support: Win7/Win8/Win10/Win11/MacOS system

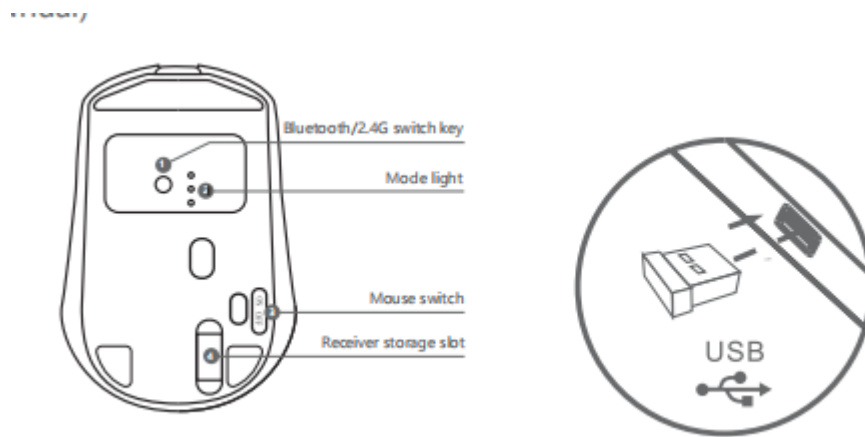
Instructions

2.4G mode

1. Turn on the computer
2. Insert the receiver into the computer USB port
3. Push the bottom switch of the mouse to the "ON" position
4. Click the mode button to switch the mouse mode to 2.4G mode (Mode light flashing green)
5. After the connection is successful, the green light is always on for 5 seconds and then goes out, and the mouse can be used normally (if it cannot be used normally please check the instruction manual for the pairing process)

Bluetooth mode

1. Turn on the computer and enter the system Bluetooth search module to start Bluetooth scanning
2. Push the bottom switch of the mouse to the "ON" position
3. Click the mode button to switch the mouse mode to Bluetooth mode (The mode light flashes blue).
4. Check if the name of the Thinkkeen Bluetooth device appears in the Bluetooth search list. Now click on the connection, the blue light is always on for 5 seconds after the connection is successful, and the mouse can be used normally. (If it cannot be used normally, please check the pairing method process in the manual)



Click the mode switch button to switch between 2.4G or Bluetooth mode1 and Bluetooth mode2,you can link three devices by switching button.(Factory default is 2.4G mode)

Pairing mode

The mouse factory default is 2.4G mode, and it has been paired. It can be used directly when inserted into the receiver.

For re-pairing, please follow the procedure below to pair

2.4G mode: switch the mouse mode to 2.4G mode, the mode light flashes green slowly, then move the mouse insert the receiver into the USB port of the computer,press and hold the mode button at the bottom of the mouse for 3-5 seconds, and wait for the green light flashes quickly, the mouse enters the pairing mode, put the mouse close to the receiver and the connection is successful with a green light always on for 5 seconds and then off, the mouse can be used normally (If it fails, repeat the above operations).

Bluetooth mode: Turn on the Bluetooth search module of the computer system and start the Bluetooth search. Switch mouse mode Switch to Bluetooth mode, the blue light of the mode light flashes slowly, press and hold the mode button at the bottom of the mouse for 3-5 seconds, and wait for the mouse a blue light flashes quickly , the mouse enters pairing mode, and at the same time, check whether the Bluetooth search list is No, the name of the ThinkkeenBluetooth device appears. If click to connect, the connection is successful, the blue light is always on for 5 seconds and then goes out, and the mouse can be used normally (If it fails, repeat the above operations).

Charging method:

It is recommended to use the computer USB interface or 5V power supply to charge the mouse,

When charging, the blue Led will flash, and it will always glow when it is full. It takes about 2 hours to fully charge. (The use of fast charging adapters and fast charging is prohibited the charging cable charges the mouse)

Driver Installation

1. For MacOS users, please open the following URL(<https://thinkkeenproducts.com/downloads>) in your browser. And Download software installation package. After the installation is complete, the software icon will be displayed on the status bar at the top of the computer.
2. For Windows users, when the mouse is in normal use, long press the mouse wheel button 5 seconds can automatically pop up the driver download page (If the automatic pop-up is blocked, you can open the browser and enter "<https://thinkkeenproducts.com/downloads>" to open the driver download page), select Windows driver download, and wait for the next after downloading the installation package, double-click the downloaded installation package, and click next to install. The taskbar in the lower right corner of the screen will display the software icon).

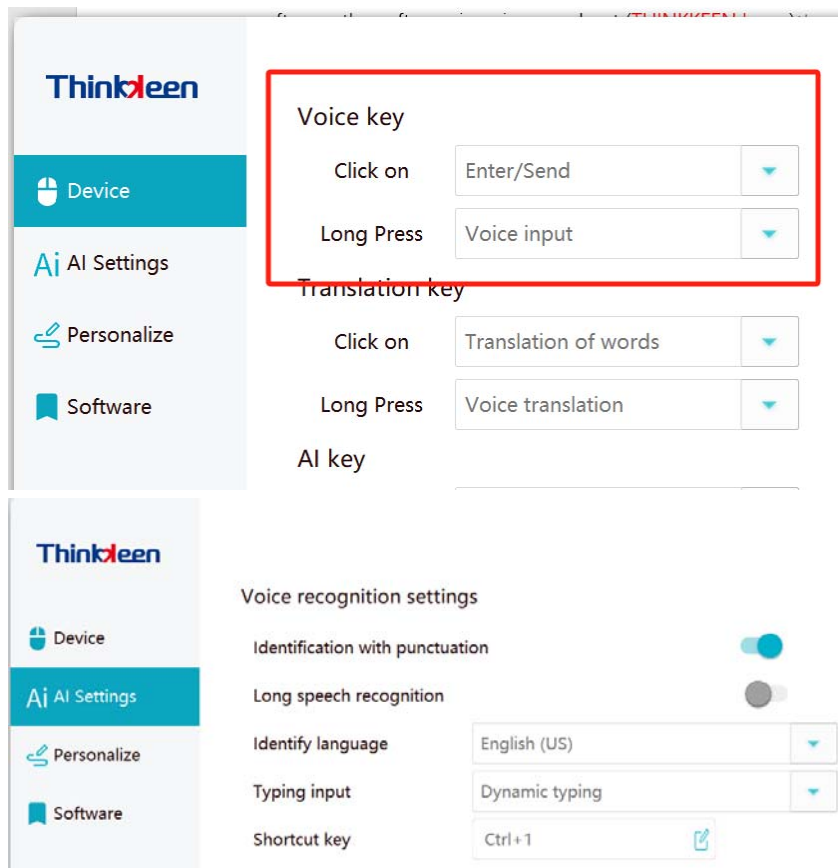
Precautions:

1. The driver is automatically opened due to the installation default boot, if the anti-virus software pops up a warning to prevent the boot from starting. Insert it manually, and select allow this operation.
2. The mouse and the software are connected normally, the mouse software icon will be displayed in blue, if the mouse disconnected from the software, the software icon is grayed out.

Function introduction

Voice typing

1. Select the area where text needs to be input, and click the typing button of the mouse start talking, then let go.
2. You can set translation button for recognizing languages and voice typing in the software. (See the picture below)

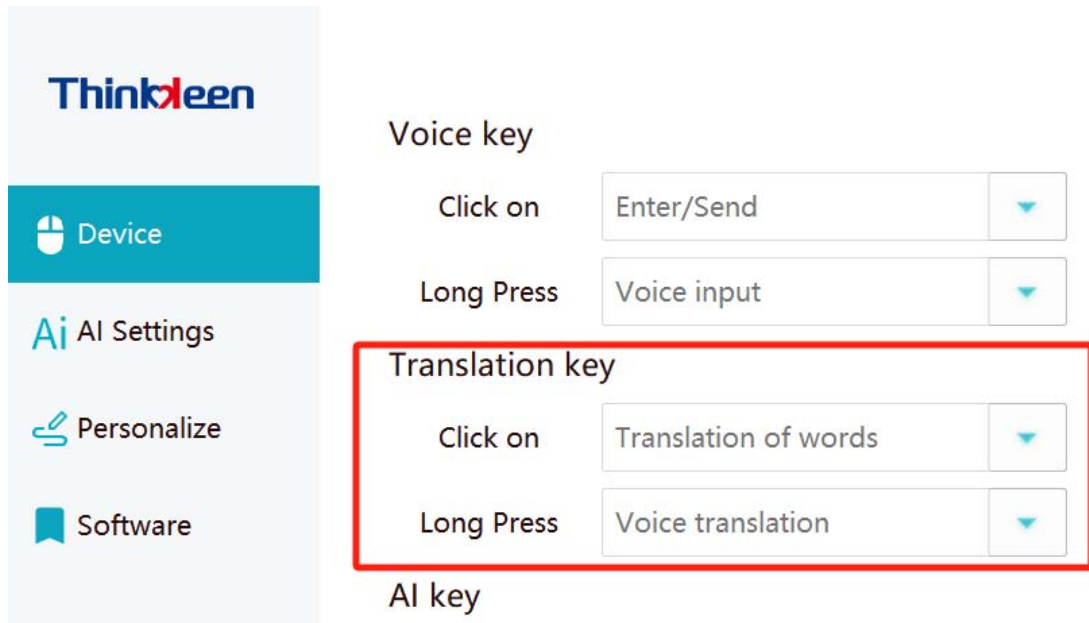


Delineation translation

Select the sentence you need to translate, and press the translation button on the side of the mouse once to translate the content you choose into the language you need.

Voice translation

1. Select the area where the text needs to be input, and press and hold the translation button of the mouse (front figure). Start talking, then release to complete translation.
2. In the software, you can set the language of recognition and translation, and you can also modify the shortcut key (translation button) of voice translation. See below

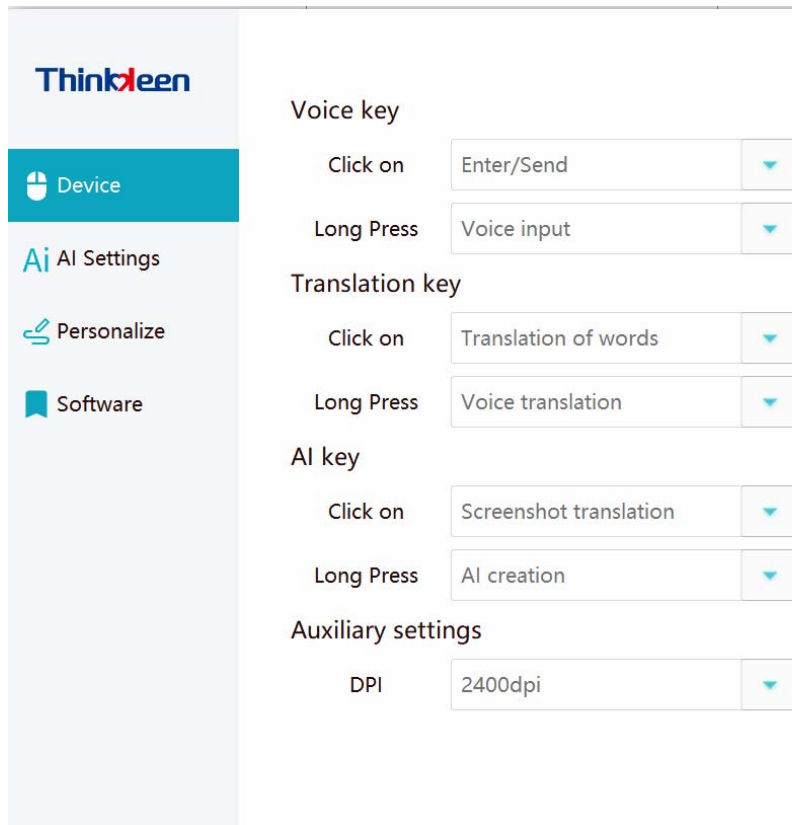


Screenshot translation function

Press the AI button on the front of the mouse once, then take a screenshot of the place you need to translate, and then click the translation button to complete the translation.

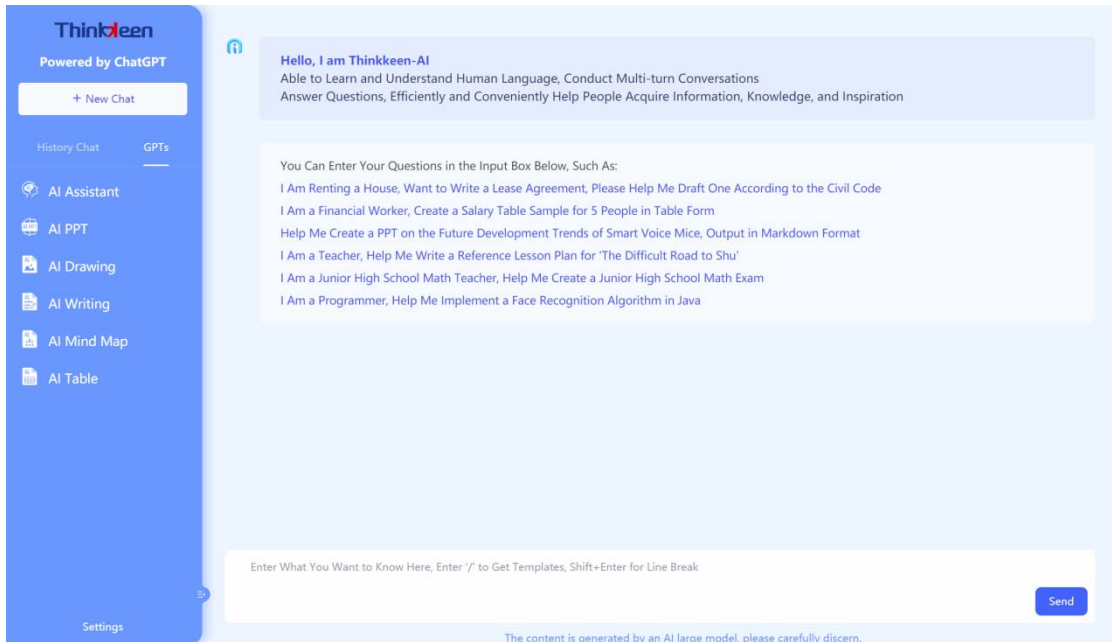
Custom button

You can customize the click and long press functions of each button on the settings page.



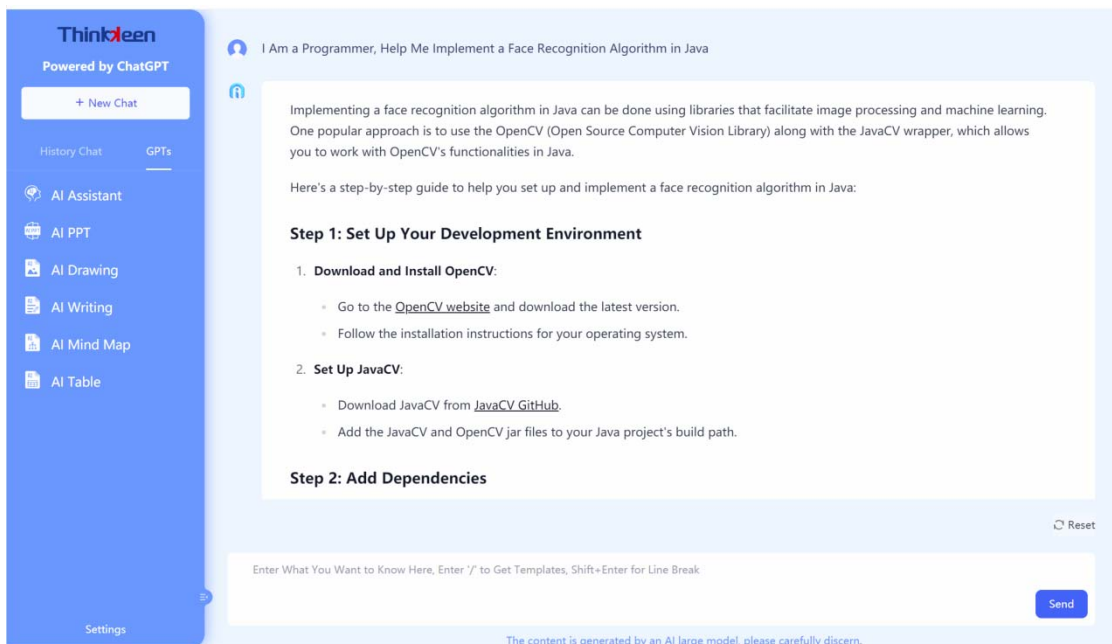
AI function

Long press the AI button in the middle of the mouse to open the AI function interface, as shown below.



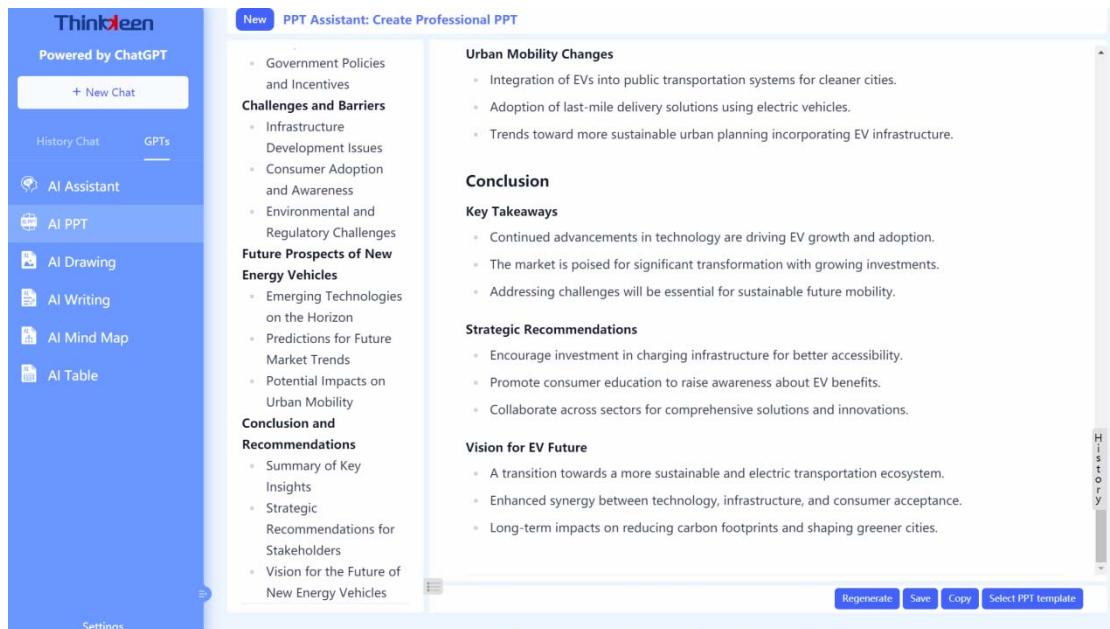
AI Assistant

Click AI Assistant in the AI function interface, enter what you need at the bottom of the interface, and click Send. Chat-GPT will display the results you need.



AI PPT

Click the AI PPT button in the AI interface, enter the description of the PPT you need to generate at the bottom of the interface, and click Create PPT outline, and the system will generate and create PPT outline in a few seconds. Click Generate Main Text, and AI will write the main text of PPT for you. After the Main Text is generated, click Select PPTtemplate, select the template you like, and then download it to your computer.



AI Drawing

Click the AI Drawing button in the AI interface, enter the description of the picture you need to generate at the bottom of the interface, and click Send, and the system will generate the picture you need in a few seconds.

AI Writing

Click the AI Writing button in the AI interface, enter the description of the article you need to generate at the bottom of the interface, click Send, and the system will generate the outline of the article you need in a few seconds. Click Main Text, and the system will automatically generate the whole article. You can click Continue Writing, Expand Writing, Polish and Abbreviate at the top of the interface. Revise button to further optimize your article.

ThinkTeen
Powered by ChatGPT

New

Continue Writing Expand Writing Polish Abbreviate Revise

Development Trends of New Energy Vehicles: A Comprehensive Report

Overview of New Energy Vehicles

New energy vehicles (NEVs) are defined as vehicles that utilize alternative energy sources instead of traditional fossil fuels. These vehicles primarily include electric vehicles (EVs), hybrid electric vehicles (HEVs), plug-in hybrid electric vehicles (PHEVs), and fuel cell electric vehicles (FCEVs). The rise of NEVs is largely attributed to growing environmental concerns, the need for energy security, and advancements in technology. Governments around the world are increasingly promoting NEVs as a viable solution to reduce greenhouse gas emissions, lessen dependence on oil, and combat air pollution—issues that have become increasingly critical in the context of climate change.

The importance of NEVs in today's world cannot be overstated. As urban areas expand and vehicle ownership continues to rise, so do the emissions and pollution levels associated with conventional vehicles. NEVs represent a significant shift towards a more sustainable transportation system, promoting cleaner alternatives that minimize environmental impact. The urgent need to transition from fossil fuels is propelling research and investments into NEVs, thereby fostering innovation in the automotive sector. As consumer preferences shift towards sustainable practices, NEVs are set to play a pivotal role in reshaping the future of transportation.

Global Market Trends

The global market for new energy vehicles has experienced remarkable growth in recent years, with projections indicating this trend will continue. According to various market analyses, the NEV market is expected to reach significant milestones in terms of vehicle sales and revenue over the next decade. In 2022, global sales of electric vehicles surpassed 10 million units for the first time, representing a 55% increase compared to 2021.

Applications

- Role of Renewable Energy in Electrification
 - Integration of Renewable Energy Sources with EV Charging
- Impact of Renewable Energy on Carbon Reduction
- Future of Synergizing Renewables and Electric Vehicles
- Policy and Regulation Developments
 - Key Regulations Impacting New Energy Vehicles
- International Agreements and Collaborations
- The Role of Local Authorities in Promotion

Regenerate Save Copy Entire Text Export

The content is generated by an AI large model, please carefully discern.

AI Mind Map

Click the AI Mind Map button in the AI interface, enter the description you need to generate Mind Map at the bottom of the interface, click Send, and the system will automatically generate the outline of Mind Map. Click Mind Map in the lower right corner, select the format you need and download it.

Preview Mind Map (Mouse Can Drag to Move and Scroll to Zoom)

1 AI Mouse Marketing Plan

2 - Product Positioning

3 - Target Audience

4 - Gamers

5 - Designers

6 - Key Features

7 - High Precision Tracking

8 - Custom Macro Commands

9 - Market Analysis

10 - Competitors

11 - Brand A

12 - Brand B

13 - Market Demand

14 - High Performance Needs

15 - Customization Requirements

16 - Marketing Strategies

17 - Channel Selection

18 - E-commerce Platforms

19 - Offline Experience Stores

20 - Promotional Activities

21 - Discount Offers

22 - Free Gifts

23 - Brand Building

24 - Brand Image

25 - Tech-savvy

26 - Innovative

27 - Word of Mouth

28 - User Reviews

29 - KOL Collaborations

30

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AI Mouse Marketing Plan

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Download as HTML Download as SVG Download as PNG

AI Table

Click the AI Table button in the AI interface, enter the description of the AI Table you need to generate at the bottom of the interface, click Send, and the system will automatically generate the Table you need. You can click Word and Excel in the lower right corner to download the corresponding format, or click Chart to generate a graph.

The screenshot shows the ThinkTeen AI interface. On the left is a blue sidebar with the ThinkTeen logo and 'Powered by ChatGPT'. Below this are buttons for '+ New Chat', 'History Chat', and 'GPTs'. A list of AI tools is shown: AI Assistant, AI PPT, AI Drawing, AI Writing, AI Mind Map, and AI Table (which is highlighted). The main area on the right contains a chat history with a system message: 'You Have Entered Assistant Mode, Currently Selected Assistant is: AI Table. Please Enter Key Content, the Assistant Will Help You Generate a Table. Enter the Content of the Table You Want to Generate, Such as 'I Am a Financial Worker, Help Me Generate a Salary Table for 5 People''. Below this is a user message: 'I Am a Financial Worker, Help Me Generate a Salary Table for 5'. The AI response is a table with 5 rows and 5 columns: Employee Name, Position, Monthly Salary, Bonus, and Total Compensation. The data is as follows:

Employee Name	Position	Monthly Salary	Bonus	Total Compensation
John Doe	Financial Analyst	\$5,000	\$500	\$5,500
Jane Smith	Accountant	\$4,800	\$400	\$5,200
Emily Johnson	Auditor	\$5,200	\$600	\$5,800
Michael Brown	Financial Manager	\$6,000	\$700	\$6,700
Sarah Davis	Tax Specialist	\$4,600	\$300	\$4,900

At the bottom right of the table, there are icons for 'Copy', 'Word', 'Excel', and 'Chart'.

HELP

Click on the Help on the left side of the interface, our contact information and detailed instructions link

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.