Trust 25636

Trust Vaiya Wireless Keyboard User Manual

Model: Vaiya (25636)
Brand: Trust
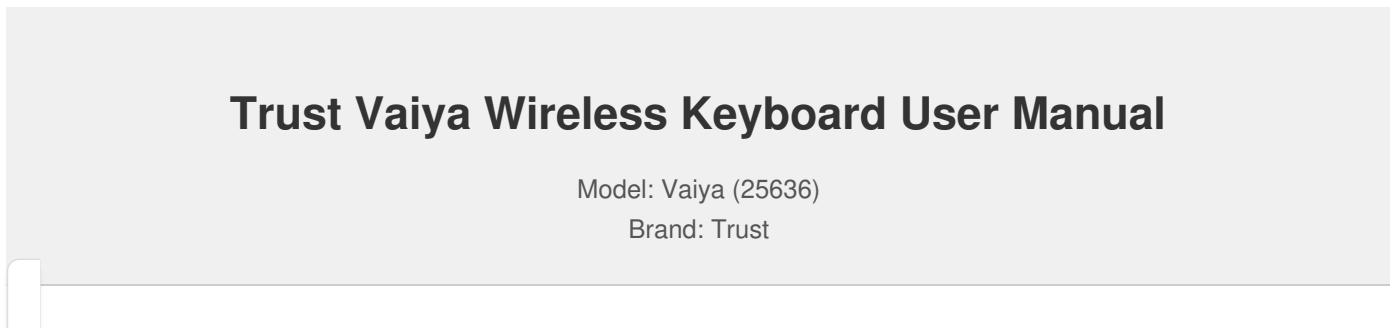
INTRODUCTION

The Trust Vaiya Wireless Keyboard is a full-size QWERTZ layout keyboard designed for seamless connectivity across multiple devices. It offers versatile connection options including 2.4 GHz wireless and three independent Bluetooth channels, allowing users to switch between up to four devices effortlessly. Constructed with 55% recycled plastics, this keyboard combines functionality with environmental consciousness. It features flat scissor keys for comfortable typing and an integrated rechargeable battery providing extended usage.

Figure 1: Top-down view of the Trust Vaiya Wireless Keyboard.

SETUP

1. Initial Charging

Before first use, it is recommended to fully charge the keyboard's integrated battery. Connect the keyboard to a USB power source using the provided charging cable. The charging indicator light will provide status feedback.

2. Connecting to Devices

The Vaiya keyboard supports connection via 2.4 GHz wireless (USB receiver) and up to three Bluetooth channels.

2.1. 2.4 GHz Wireless Connection

1. Locate the USB receiver, typically stored in a compartment on the keyboard.

2. Insert the USB receiver into an available USB port on your computer or device.

3. Turn on the keyboard using the power switch. The keyboard should automatically connect to the receiver.

4. Press the **2.4G** key (often combined with F1) to select the 2.4 GHz channel. The corresponding indicator light will illuminate.

Figure 2: Angled view of the keyboard, showing its design.

2.2. Bluetooth Connection (BT1, BT2, BT3)

1. Turn on the keyboard.

2. Press and hold one of the Bluetooth keys (**BT1**, **BT2**, or **BT3**) for 3-5 seconds until its indicator light begins to flash rapidly. This indicates pairing mode.

3. On your device (computer, tablet, smartphone), navigate to the Bluetooth settings.

4. Search for new devices. The keyboard should appear as "Trust Vaiya Keyboard" or similar.

5. Select the keyboard from the list to pair. Follow any on-screen prompts, such as entering a pairing code.

6. Once paired, the indicator light for the selected Bluetooth channel will stop flashing and remain solid for a few seconds before turning off, indicating a successful connection.

7. Repeat these steps for additional devices using the other Bluetooth channels (BT2, BT3).

OPERATING INSTRUCTIONS

1. Switching Between Devices

To switch between connected devices, simply press the corresponding connection key:

- **2.4G**: Switches to the device connected via the USB receiver.
- **BT1**: Switches to the device paired with Bluetooth channel 1.
- **BT2**: Switches to the device paired with Bluetooth channel 2.
- **BT3**: Switches to the device paired with Bluetooth channel 3.

2. Multimedia Keys

The keyboard features 12 multimedia keys (F1-F12) that provide quick access to various functions. These functions are typically accessed by pressing the **Fn** key simultaneously with the desired F-key.

Key Combination	Function
Fn + F1	Previous Track
Fn + F2	Play/Pause
Fn + F3	Next Track
Fn + F4	Mute Volume
Fn + F5	Volume Down
Fn + F6	Volume Up
Fn + F7	Web Browser Home
Fn + F8	Email Client
Fn + F9	My Computer
Fn + F10	Search
Fn + F11	Calculator
Fn + F12	Lock Screen

3. Operating System Compatibility

The Trust Vaiya keyboard is designed to be compatible with a wide range of operating systems, including:

- Windows
- iOS
- iPadOS
- macOS
- Android
- Chrome OS

Some function keys or shortcuts may behave differently depending on the specific operating system and its settings.

MAINTENANCE

1. Battery Management

The keyboard features an integrated rechargeable battery. A full charge can provide up to 6 months of continuous operation, depending on usage. The keyboard can be used while charging.

- **Charging:** Connect the keyboard to a USB power source (e.g., computer USB port, USB wall adapter) using the provided cable.
- **Low Battery Indicator:** A dedicated indicator light on the keyboard will signal when the battery level is low, prompting you to recharge.
- **Battery Life Extension:** To maximize battery life, turn off the keyboard using the power switch when not in use for extended periods.

2. Cleaning

To clean the keyboard, use a soft, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaning solution. Avoid spraying liquids directly onto the keyboard or using harsh chemicals.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Keyboard not responding.	• Ensure the keyboard is turned on. • Check battery level and charge if necessary. • Verify the correct connection channel (2.4G, BT1, BT2, BT3) is selected. • For 2.4 GHz: Ensure the USB receiver is securely plugged in. Try a different USB port. • For Bluetooth: Ensure Bluetooth is enabled on your device. Try re-pairing the keyboard. • Restart your device.
Lag or intermittent connection.	• Move the keyboard closer to the receiver/device. • Reduce interference from other wireless devices (e.g., Wi-Fi routers, other Bluetooth devices). • Ensure the keyboard is fully charged. • For 2.4 GHz: Try a different USB port, preferably a direct port on the computer rather than a hub.
Multimedia keys not working.	• Ensure you are pressing the **Fn** key simultaneously with the desired F-key. • Check your operating system's settings for media key functionality.
Cannot pair via Bluetooth.	• Ensure the keyboard is in pairing mode (indicator light flashing rapidly). • Delete any previous pairings of the keyboard from your device's Bluetooth list and try again. • Ensure your device's Bluetooth is on and discoverable. • Try pairing with a different Bluetooth channel on the keyboard.

SPECIFICATIONS

Feature	Detail
Brand	Trust
Model Name	Vaiya
Item Model Number	25636
Connectivity Technology	Bluetooth, RF (2.4 GHz)
Keyboard Layout	QWERTZ, Full-size with Number Pad
Number of Keys	104
Key Type	Flat laptop keys with scissor mechanism
Compatible Devices	Laptop, PC, Tablet, Smartphone
Operating System Compatibility	Windows, iOS, iPadOS, macOS, Android, Chrome OS
Power Source	Battery Powered (Integrated Rechargeable Battery)
Battery Type	Lithium Ion (1 cell)
Battery Energy Content	500 mAh
Estimated Battery Life	Up to 6 months (continuous operation)
Product Dimensions (L x W x H)	12.9 x 44.4 x 1.8 cm

Feature	Detail
Item Weight	560 g
Color	Black
Material	55% Recycled Plastic

WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or frequently asked questions, please visit the official Trust website or contact their customer service department. Details can typically be found on the product packaging or the manufacturer's website.

Please retain your proof of purchase for any warranty claims.

Related Documents - 25636

	Trust Vaiya Multi-Device Wireless Keyboard User Guide Comprehensive user guide for the Trust Vaiya multi-device wireless keyboard, covering setup, connectivity options (USB and Bluetooth), and key functions for various operating systems.
	Trust YUKI Multi-Device Wireless Mouse User Guide User guide for the Trust YUKI multi-device wireless mouse, detailing setup and usage for RF wireless and Bluetooth connectivity, including device switching instructions.
	Trust Primo Webcam: Quick Installation & Setup Guide Get your Trust Primo Webcam up and running with this easy-to-follow installation guide. Covers connection, focus, and audio settings for Windows 8, 7, Vista, and 10.
	Trust GXT 164 Sikanda MMO Gaming Mouse - User Manual & Product Information Official product information and user manual download for the Trust GXT 164 Sikanda MMO Gaming Mouse (Product ID 21726). Find drivers for Windows operating systems and setup instructions.
	Trust Mantis Streaming Microphone User Guide and Setup Comprehensive user guide for the Trust Mantis Streaming Microphone, detailing setup, connection, and configuration for Windows users. Learn how to get started quickly.
	Trust Ozaa Rechargeable Wireless Mouse User Guide Official user guide for the Trust Ozaa Rechargeable Wireless Mouse. Learn how to connect, charge, and use your mouse with detailed instructions and support.