ELECOM TK-TM10BPBK

ELECOM Slint TK-TM10BPBK Wireless Bluetooth Keyboard User Manual

Model: TK-TM10BPBK

INTRODUCTION

This manual provides instructions for the ELECOM Slint TK-TM10BPBK Wireless Bluetooth Keyboard. This lightweight and slim keyboard is designed for comfortable typing and offers multi-pairing capabilities for up to three devices, along with automatic OS recognition for various platforms including Windows, macOS, ChromeOS, iOS, iPadOS, and Android. Please read this manual thoroughly before use to ensure proper operation and to maximize the product's features.

軽量 × 薄型 × 打ちやすい

心地よいキータッチを持ち運べる
軽量 × 薄型設計のキーボード

Bluetooth®

Slint
Slim, portable keyboard

GOOD
DESIGN

Figure 1: ELECOM Slint TK-TM10BPBK Wireless Bluetooth Keyboard. This image shows the overall design of the black keyboard.

SETUP

1. Battery Installation

The keyboard requires two AAA batteries for operation. Two AAA alkaline batteries are included for initial testing.

1. Locate the battery compartment on the underside of the keyboard.
2. Open the battery compartment cover.
3. Insert two AAA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

2. Power On/Off

To power on the keyboard, slide the power switch located on the side or back of the keyboard to the "ON" position. An LED indicator will illuminate to confirm the power status. To power off, slide the switch to "OFF" to conserve battery life

when not in use.

Figure 2: Location of the power switch and LED indicator on the keyboard. The LED indicates power and pairing status.

3. Bluetooth Pairing

The keyboard supports Bluetooth 5.0 Class 2 and HOGP (HID Over GATT Profile). No special drivers are required for compatible devices.

1. Ensure the keyboard is powered on.
2. Press and hold one of the device switching keys (e.g.,**Fn + 1**, **Fn + 2**, or **Fn + 3**) for a few seconds until the corresponding LED indicator flashes, indicating pairing mode.
3. On your device (computer, tablet, smartphone), go to Bluetooth settings and search for available devices.
4. Select "ELECOM Slint Keyboard" (or similar name) from the list of found devices.
5. Follow any on-screen prompts to complete the pairing process. A pairing code may be displayed on your device, which you will need to type on the keyboard and press **Enter**.
6. Once paired, the LED indicator will stop flashing and remain solid for a moment, then turn off.

Note: If your device does not support Bluetooth HOGP, a compatible Bluetooth adapter (e.g., ELECOM LBT-UAN05C2 series, sold separately) may be required.

Figure 3: The keyboard supports multi-pairing with up to three devices (computer, tablet, smartphone).

OPERATING INSTRUCTIONS

1. Switching Between Paired Devices

The keyboard can be paired with up to three devices. To switch between them:

- Press the **Fn** key simultaneously with the corresponding device key (**1**, **2**, or **3**) to switch to the desired device.
- The keyboard will automatically detect the operating system of the connected device and switch to the optimal input mode.

Figure 4: The keyboard automatically recognizes and adapts to Windows, macOS, iOS/iPadOS, ChromeOS, and Android operating systems.

2. Multi-Function Keys

The top row of keys includes multi-function keys that provide quick access to various operations. These functions are typically accessed by pressing the **Fn** key simultaneously with the desired function key (F1-F12).

Common Multi-Function Key Operations

Key Combination	Function
Fn + F1	Home (Browser)
Fn + F2	Media Player Launch
Fn + F3	Volume Down
Fn + F4	Volume Up
Fn + F5	Mute
Fn + F6	Previous Track
Fn + F7	Play/Pause
Fn + F8	Next Track
Fn + F9	Screen Brightness Down
Fn + F10	Screen Brightness Up

Key Combination	Function
Fn + F11	Screenshot
Fn + F12	Lock Screen

Note: Specific functions may vary slightly depending on the operating system and application.

MAINTENANCE

Cleaning

- Turn off the keyboard before cleaning.
- Use a soft, dry cloth to wipe the surface of the keyboard.
- For stubborn dirt, lightly dampen the cloth with water or a mild cleaning solution. Avoid excessive moisture.
- Do not use abrasive cleaners, solvents, or aerosol sprays, as these may damage the keyboard's finish.
- Use compressed air to remove dust and debris from between the keys.

Battery Replacement

When the keyboard's performance degrades or the LED indicator signals low battery, replace both AAA batteries. Refer to the "Battery Installation" section under Setup for instructions.

Storage

Store the keyboard in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, remove the batteries to prevent leakage.

TROUBLESHOOTING

Troubleshooting Guide

Problem	Possible Cause	Solution
Keyboard does not power on.	Batteries are dead or incorrectly installed.	Check battery polarity and replace with fresh AAA batteries. Ensure the power switch is ON.
Cannot pair the keyboard.	Bluetooth is off on the device; keyboard is not in pairing mode; interference.	- Ensure Bluetooth is enabled on your device. - Put the keyboard into pairing mode (press Fn + 1/2/3 until LED flashes). - Move closer to the device and away from other wireless devices. - Remove previous pairings from your device's Bluetooth settings and try again.
Keyboard disconnects frequently.	Low battery; out of range; interference.	- Replace batteries. - Ensure the keyboard is within 10m of the connected device. - Minimize interference from other 2.4GHz devices.

Problem	Possible Cause	Solution
Keys are not responding or typing incorrectly.	Low battery; connection issue; OS input mode mismatch.	- Replace batteries. - Reconnect the Bluetooth connection. - Ensure the keyboard has correctly identified your OS (it should do this automatically). - Clean under the keys if debris is suspected.

SPECIFICATIONS

Feature	Detail
Connection Method	Bluetooth Wireless
Bluetooth Standard	Bluetooth 5.0 Class 2
Supported Profile	HOGP (HID Over GATT Profile)
Compatible OS	Windows 11/10, Android 13, macOS Ventura 13, iOS 17, iPadOS 17, ChromeOS
Communication Method	GFSK
Radio Frequency	2.4GHz band
Radio Range	Approx. 10m (may vary depending on usage environment)
Multi-Pairing	Supports up to 3 Bluetooth devices
Key Layout	Japanese Layout (83 keys)
Key Type	Pantograph
Key Pitch	19.0mm
Key Stroke	2.0mm
Multi-Function Keys	13 keys (12 operations)
Power Supply	2 x AAA batteries (Alkaline, Manganese, or Ni-MH)
Battery Life	Approx. 22 months (with alkaline batteries, may vary)
Size Classification	Mini
External Dimensions	Approx. 291mm (W) x 131mm (D) x 17mm (H)
Weight	Approx. 290g (excluding batteries)
Contents	Keyboard unit x 1, AAA alkaline batteries for operation check x 2
Color	Black

外寸・仕様

131mm

291mm

29mm

17mm

キー配列：日本語配列

キー数：83キー

キータイプ：パンタグラフ

キーピッチ：19mm

キーストローク：2.0mm

電源：単4形乾電池 ×2本

Figure 5: Detailed dimensions (width, depth, height) and key specifications (key layout, key count, key type, key pitch, key stroke, power supply).

WARRANTY INFORMATION

This product comes with a **1-year warranty** from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

SUPPORT

For further assistance, technical support, or warranty inquiries, please visit the official ELECOM website. You can find contact information and frequently asked questions there.

Official ELECOM Website: https://www.elecom.co.jp/