

## 1 BY ONE O0000-0713

# DIAFIELD 1byone Ultra-Thin Wireless Keyboard User Manual

Model: O0000-0713

## INTRODUCTION

Thank you for purchasing the DIAFIELD 1byone Ultra-Thin Wireless Keyboard. This manual provides detailed instructions on how to set up, operate, and maintain your new keyboard. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

## PRODUCT OVERVIEW

The DIAFIELD 1byone Ultra-Thin Wireless Keyboard is designed for versatility and convenience, featuring a compact design, a multi-function touchpad, and broad compatibility.



Figure 1: DIAFIELD 1byone Wireless Keyboard

## Key Features:

- **Ultra Portability:** Designed for use anywhere, anytime, with your smartphone, tablet, or Smart TV. Its compact design ensures easy transport and quick setup.
- **Integrated Touchpad:** Features an ultra-thin touchpad that functions as a mouse, supporting various pre-set gestures for convenient navigation. The touchpad can also be disabled if not needed.
- **Durable Battery Life:** Equipped with a 500 mAh built-in battery, providing up to 4 months of standby time or 90 hours of continuous use on a single charge.
- **Spanish QWERTY Layout:** Specifically designed for Spanish speakers, including common Spanish symbols and the 'Ñ' key. Ensure your system's keyboard language is set to Spanish for proper functionality.
- **Bluetooth 3.0 Connectivity:** Ensures fast and stable connections with tablets and other devices, providing synchronous input without delay. Setup is quick and easy.

# Touchpad Multifunción Práctico y Tecla de Función



Figure 2: Touchpad and Function Keys



**Nueva Actualización**  
**Carga mediante Type-C**

<b>500mAh</b> Batería de Litio	<b>&lt;4 Horas</b> Tiempo de Carga
<b>80 Horas</b> Horas de Escritura Continua	<b>180 Días</b> Tiempo en Espera

Figure 3: Type-C Charging and Battery Life

# Amplia Compatibilidad

Compatible con Android, Windows e iOS; adecuado para la mayoría de los dispositivos con Bluetooth, como tabletas, teléfonos inteligentes y ordenadores.



Android



Windows



iOS



Figure 4: Broad Device Compatibility

## Teclas de Tipo Tijera

**Para una escritura silenciosa y cómoda**



Figure 5: Scissor-Type Key Mechanism



# Compacto y Ligero

26\*17,5\*0,6 cm



Figure 6: Compact and Lightweight Design

# Función Táctil Multitáctil

Mejora la eficiencia en el trabajo



Figure 7: Multi-touch Gestures





Figure 8: Keyboard in Use with Tablet

## SETUP GUIDE

### 1. Charging the Keyboard

Before first use, ensure the keyboard is fully charged. Connect the provided USB-C cable to the keyboard's charging port and the other end to a USB power source (e.g., computer, wall adapter). The charging indicator light will show the charging status.

- Charging time: Less than 4 hours.
- Battery capacity: 500 mAh.



Figure 9: Charging the Keyboard

## 2. Bluetooth Pairing

Follow these simple steps to pair your keyboard with your device:

1. Turn on the keyboard by sliding the power switch to the "ON" position. The status indicator light will illuminate.
2. Activate Bluetooth on your device (tablet, smartphone, computer, Smart TV).
3. On your device, search for available Bluetooth devices. The keyboard will appear as "DIAFIELD KEYBOARD" or similar.
4. Select the keyboard from the list to initiate pairing. Your device may prompt you to enter a pairing code displayed on the screen. Type this code on the keyboard and press Enter.
5. Once paired, the status indicator light on the keyboard will turn off or change color, indicating a successful connection.

The keyboard supports quick connection and pairing with iOS, Android, and Windows systems.

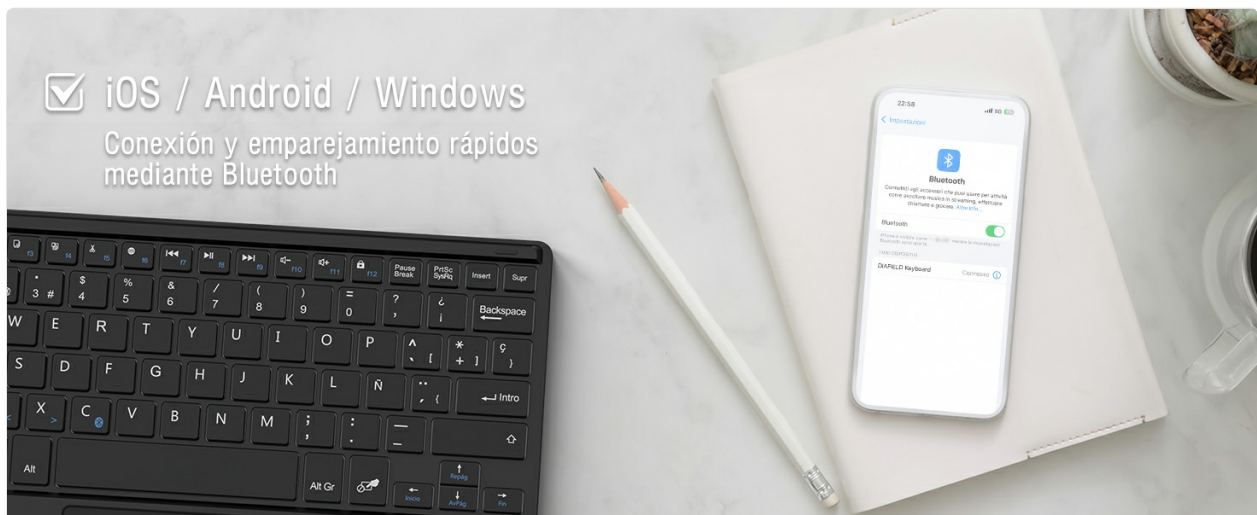


Figure 10: Bluetooth Pairing on a Smartphone

## OPERATING INSTRUCTIONS

## 1. Using the Touchpad

The integrated touchpad supports various multi-touch gestures to enhance your productivity:

- **Left Click:** Single tap with one finger.
- **Right Click:** Tap with two fingers.
- **Zoom In/Out:** Pinch in or out with two fingers.
- **Scroll/Explore:** Drag two fingers up or down, or left or right.
- **Switch Windows:** Swipe three fingers horizontally.
- **Open Task Manager (Windows):** Swipe three fingers upwards.



Figure 11: Touchpad Multi-touch Gestures

## 2. Function Keys

The top row of keys (F1-F12) includes multimedia and shortcut functions. To use these functions, press the **Fn** key simultaneously with the desired function key.

Key Combination	Function
-----------------	----------



Key Combination	Function
Fn + Esc	Home
Fn + F1	Search
Fn + F2	Copy
Fn + F3	Cut
Fn + F4	Paste
Fn + F5	Volume Down
Fn + F6	Volume Up
Fn + F7	Previous Track
Fn + F8	Play/Pause
Fn + F9	Next Track
Fn + F10	Mute
Fn + F11	Select All
Fn + F12	Screen Lock



Figure 12: Keyboard Function Keys

## MAINTENANCE

Proper maintenance will extend the life of your keyboard:

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the keyboard surface. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid excessive moisture.
- **Storage:** Store the keyboard in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To preserve battery life, avoid fully discharging the keyboard frequently. If storing for a long period, charge it to about 50% and recharge every few months.

- **Avoid Liquids:** Keep the keyboard away from liquids to prevent damage to internal components.

## TROUBLESHOOTING

### Common Issues and Solutions:

- **Keyboard not connecting via Bluetooth:**

- Ensure the keyboard is charged and turned on.
- Make sure Bluetooth is enabled on your device.
- Try unpairing and re-pairing the keyboard from your device's Bluetooth settings.
- Restart both the keyboard (turn off/on) and your device.

- **Characters typed do not match the keys (e.g., @ instead of "):**

This often happens when the keyboard layout setting on your device does not match the physical layout of the keyboard (Spanish QWERTY). You need to change your device's keyboard input language to Spanish.

For Android devices, follow these general steps (may vary slightly by device model):

1. Go to **Settings**.
2. Navigate to **General Management** (or System).
3. Select **Language and input**.
4. Under "Physical keyboard" or "Keyboards," find your connected keyboard (e.g., "DIAFIELD KEYBOARD").
5. Tap on the keyboard name and then select **Set up keyboard layouts** or **Configure keyboard layouts**.
6. Ensure "Spanish (ES)" is selected or enabled. You might need to disable other languages.
7. Alternatively, you can often switch layouts by pressing **Ctrl + Spacebar** on the keyboard.

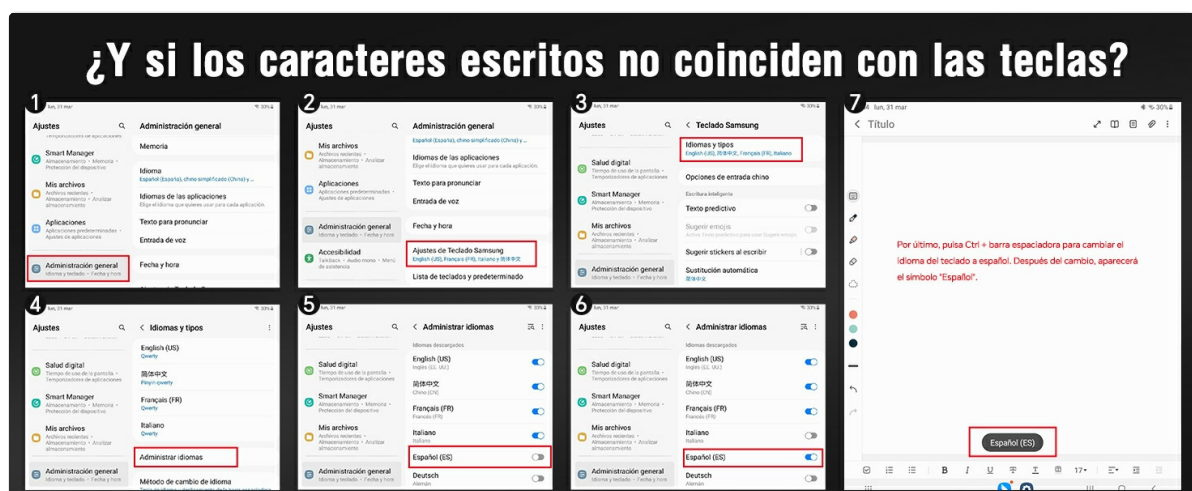


Figure 13: Resolving Keyboard Layout Mismatch

- **Touchpad not responding:**

- Ensure the touchpad is not accidentally disabled (check for a function key combination that toggles the touchpad).



- Clean the touchpad surface.
- Reconnect the keyboard via Bluetooth.

## SPECIFICATIONS



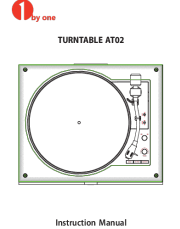


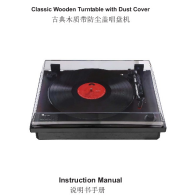
Feature	Detail
Brand	1 BY ONE
Manufacturer	DIAFIELD
Model Number	O0000-0713
Product Dimensions	25.8 x 17.2 x 0.4 cm
Weight	259 g
Color	Black
Power Source	Battery
Battery Type	Integrated Lithium Battery
Battery Voltage	4.2 Volts
Number of Batteries	1
Hardware Platform	Computer, Laptop, Smartphone, Tablet, Television
Operating System Compatibility	iOS, Android, Windows
Connectivity Technology	Bluetooth 3.0
Keyboard Description	Multimedia
Recommended Uses	Daily Use
Special Feature	Trackpad
Number of Keys	81
Keyboard Backlight Color	Single Color
First Available Date	August 24, 2015

## WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the contact details provided with your product packaging or visit the official 1 BY ONE website. Keep your purchase receipt as proof of purchase for any warranty claims.

If you encounter any issues not covered in this manual, please contact customer support for assistance.

## Related Documents - 00000-0713

 <p>1byone HIGH FIDELITY BELT DRIVE TURNTABLE</p>	<p><a href="#">1byone High Fidelity Belt Drive Turntable Instruction Manual</a></p> <p>Comprehensive instruction manual for the 1byone High Fidelity Belt Drive Turntable (Model 1-AD07US15), covering setup, operation, maintenance, troubleshooting, and specifications.</p>
 <p>1byone Turntable Hi-Fi System with Speakers</p>	<p><a href="#">1byone Turntable Hi-Fi System with Speakers User Manual</a></p> <p>Discover the 1byone Turntable Hi-Fi System with Speakers. This comprehensive instruction manual provides detailed setup, operation, maintenance, and troubleshooting guidance for your vinyl record player. Learn about cartridge adjustment, anti-skating force, Bluetooth connectivity, and recording vinyl to your computer. Includes specifications for the turntable, stylus (Audio-Technica AT3600L), and speakers.</p>
 <p>1byone TURNTABLE AT02</p> <p>Instruction Manual</p>	<p><a href="#">1byone TURNTABLE AT02 Instruction Manual - Setup, Operation, and Troubleshooting Guide</a></p> <p>This comprehensive instruction manual for the 1byone TURNTABLE AT02 provides detailed guidance on setup, operation, safety precautions, troubleshooting common issues, and technical specifications. Learn how to connect, play records, and maintain your high-fidelity belt-drive turntable.</p>
 <p>1byone Turntable Hi-Fi System with Speakers</p>	<p><a href="#">1byone Turntable Hi-Fi System with Speakers: Instruction Manual</a></p> <p>Comprehensive instruction manual for the 1byone Turntable Hi-Fi System with Speakers, covering setup, operation, safety, troubleshooting, and specifications.</p>
 <p>1byone Belt Drive Turntable System</p>	<p><a href="#">1byone Belt Drive Turntable System Instruction Manual</a></p> <p>Instruction manual for the 1byone Belt Drive Turntable System, covering safety, usage, setup, operation, and troubleshooting.</p>
 <p>Classic Wooden Turntable with Dust Cover 古典木质带防尘盖唱机</p> <p>Instruction Manual 说明手册</p>	<p><a href="#">Classic Wooden Turntable with Dust Cover Instruction Manual</a></p> <p>Instruction manual for the Classic Wooden Turntable with Dust Cover, detailing setup, operation, recording, USB, Bluetooth, and maintenance procedures.</p>