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A4tech FGK21C

A4tech FGK21C 2.4G Wireless Numeric Keypad User Manual

Model: FGK21C | Brand: A4tech

1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your A4tech FGK21C 2.4G Wireless Numeric Keypad. Please read this manual thoroughly before using the device to ensure proper functionality and longevity.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- A4tech FGK21C Wireless Numeric Keypad
- 2.4G USB Receiver
- USB Type-C Charging Cable
- User Manual (this document)

3. PRODUCT OVERVIEW

The A4tech FGK21C is a 2.4G wireless numeric keypad designed for enhanced productivity, featuring ultra-slim keycaps, a rechargeable battery, and dual-mode Num Lock functionality. It is compatible with Windows operating systems.



Image 3.1: Front view of the A4tech FGK21C numeric keypad, showing all keys and the FSTYLER branding.



Image 3.2: Angled front view of the A4tech FGK21C numeric keypad, highlighting its ergonomic design.



Image 3.3: Side view of the A4tech FGK21C numeric keypad, displaying the USB Type-C charging port and the power switch.

4. SETUP

4.1. Charging the Keypad

1. Connect the supplied USB Type-C charging cable to the charging port on the keypad.
2. Connect the other end of the cable to a USB power source (e.g., computer USB port, USB wall

adapter).

3. The charging indicator light will illuminate. Once fully charged, the light may change color or turn off, depending on the keypad's design.

4.2. Connecting the Keypad

1. Locate the 2.4G USB receiver. It is typically stored in a compartment on the keypad itself or included separately in the packaging.
2. Plug the USB receiver into an available USB-A port on your computer. If your computer only has USB-C ports, use a USB-C to USB-A adapter (not included unless specified).
3. Turn on the keypad using the power switch, usually located on the side or back of the device.
4. The keypad should automatically connect to your computer. No additional drivers are typically required for Windows operating systems.

5. OPERATING INSTRUCTIONS

5.1. Basic Keypad Usage

The numeric keypad functions like a standard 10-key pad. Simply press the desired number or operator keys to input data into your applications.

5.2. Dual Mode Num Lock

The FGK21C features a dual-mode Num Lock function. This means the Num Lock key on the keypad operates independently of your main keyboard's Num Lock. This allows you to use the numeric keypad for number input while your main keyboard's Num Lock is off, or vice-versa.

- Press the **Num Lock / Clear** key once to activate or deactivate the numeric input mode.
- When Num Lock is active, the numeric keys (0-9) will input numbers.
- When Num Lock is inactive, the keys will function as navigation keys (e.g., Home, End, Pg Up, Pg Dn, Insert, Delete) as indicated by the secondary legends on the keycaps.

6. MAINTENANCE

6.1. Cleaning

To clean the keypad, gently wipe the surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials, as these can damage the finish or keycap legends. Ensure the keypad is powered off before cleaning.

6.2. Battery Care

The keypad contains a built-in rechargeable lithium-ion battery. To prolong battery life:

- Avoid fully discharging the battery frequently.
- Store the keypad in a cool, dry place when not in use for extended periods.
- Charge the keypad regularly, even if not used daily.

7. TROUBLESHOOTING

7.1. Keypad Not Responding

- Ensure the keypad is powered on.
- Check if the USB receiver is securely plugged into a working USB port on your computer.

- Verify that the keypad's battery is charged. Connect it to a power source using the USB Type-C cable.
- Try plugging the USB receiver into a different USB port.
- Restart your computer.

7.2. Intermittent Connection

- Ensure the keypad is within the effective range (up to 10-15 meters) of the USB receiver.
- Minimize obstructions between the keypad and the receiver, such as large metal objects.
- Avoid placing the receiver near other wireless devices that might cause interference (e.g., Wi-Fi routers, cordless phones).

7.3. Num Lock Not Working as Expected

- Remember that the keypad's Num Lock operates independently. Press the **Num Lock / Clear** key on the numeric keypad to toggle its state.
- Ensure the keypad is properly connected and powered on.

8. SPECIFICATIONS



Image 8.1: Diagram showing the dimensions of the A4tech FGK21C numeric keypad (124mm width, 187mm length, 24mm thickness).

Feature	Detail
Model Name	FGK21C
Brand	A4tech
Connectivity Technology	2.4 GHz Wireless (USB-A, USB-C Adaptor)
Compatible Devices	PC (Windows)
Keyboard Description	Membrane, Ultra-Slim Keycaps
Special Features	Ergonomic, Rechargeable, Dual Mode Num Lock
Power Source	1 Lithium Ion battery (included, built-in)
Wireless Range	10-15 meters
Item Weight	4.8 ounces
Package Dimensions	7.25 x 5.5 x 1.5 inches
Date First Available	May 23, 2024

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official A4tech website. Keep your proof of purchase for warranty claims.

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