

INTRODUCTION

Thank you for choosing the RemoFinger G - the most convenient and intuitive way to control apps in the mobile device.
This Quick Start Guide is to give you an overview of the RemoFinger G and how to get you running with it.

FEATURES

Pedal Board

1. Pedal (A, B, C, D) - Press this pedal to activate the Touch Pointer. Each Touch Pointer is paired with each Pedal marked with the same alphabet character.

2. Pedal LED - This LED light is toggled when pressing the Pedal or the LED Toggle Button. After matching this LED light with the LED of onscreen stompsboxes, this LED can indicate which stompsbox is on off.

3. LED Toggle Button (A, B, C, D) - Press this button to toggle the Pedal LED only without activating the Touch Pointer. Each Pedal LED is paired with the each LED Toggle Button marked with the same alphabet character. This button is useful when matching the Pedal LED with the LED of onscreen stompsboxes.

4. Status LED - This LED indicates the status of the operation.

Off : The Console is OFF or the batteries are completely exhausted.
On : The Console is ON and operating.
Blinking continuously : The battery power is low. The batteries have to be replaced.

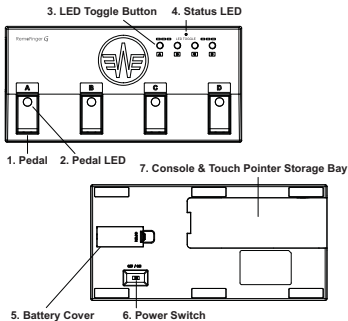
5. Battery Cover - Remove this cover when inserting or removing the batteries.

6. Power Switch - Use this switch to power on or off the Pedal Board.

7. Console & Touch Pointer Storage Bay - Store the Console and the Touch Pointers in this space by combining the Console with the Pedal Board when carrying the RemoFinger G.

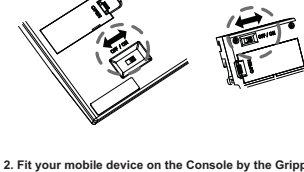
CONTENTS IN THE BOX

- RemoFinger G
(Pedal Board x 1, Console x 1, Touch Pointer x 4)
- 4 Spare Touch Pointer Tips
- 4 AAA Batteries
- Quick Start Guide

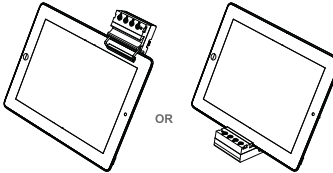


EASY STEPS TO GET READY

1. Turn on the Power Switches on both the Console and the Pedal Board.



2. Fit your mobile device on the Console by the Gripper.



3. Attach the Touch Pointer to the desired point.



Pressing the Pedal will activate the Touch Pointer.
Important : Whenever pressing the Pedal, the Pedal LED light will be toggled. If you need to match the Pedal LED with the LED of onscreen stompsboxes, use the LED Toggle Button.

MORE INFORMATION

Please visit WIFO CORPORATION website (www.wifocorp.com) for additional information, news, and support of the product.

Console & Touch Pointer

1. Touch Pointer Connect Jack - Connect the Touch Pointer to this jack.

2. Status LED - This LED indicates the status of the operation.

Off : The Console is OFF or the batteries are completely exhausted.

On : The Console is ON and operating.

Blinking continuously : The battery power is low. The batteries have to be replaced.

Blinking once : The Pedal is pressed.

3. iPad Holder - The Console can be used as an iPad stand by mounting the iPad on this holder.

4. Gripper - Grip the mobile device by using this gripper to fit the mobile device on the Console.

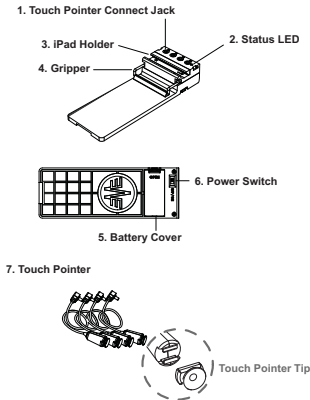
Important : Make sure that the Console is closely located to the mobile device to control by using either the Gripper or the iPad Holder. Using neither can cause the failure of operation.

5. Battery Cover - Remove this cover when inserting or removing the batteries.

6. Power Switch - Use this switch to power on or off the Console.

7. Touch Pointer - Attach the Touch Pointer to the point where you want to click on the app. It emulates a finger touch on the screen when the Pedal is pressed.

Important : Make sure that the suction side of Touch Pointer Tip is clean before using. If the suction force has become weakened due to dust particles, etc, gently wipe it with the slightly damp cloth. In case that the suction force is not recoverable due to a permanent damage like tearing, replace with a spare Touch Pointer Tip.



www.wifocorp.com

RemoFinger G
Wireless Foot Controller & Page Turner
for iPad, iPhone and iPod touch

Quick Start Guide

Guide de Démarrage Rapide
Guia de Inicio Rápido
Guida Rapida
Schnell-Start Führer
クイックスタートガイド
快速入门指南
퀵 스타트 가이드

iPhone 4s, 5, 5c, 5e, 6, 6s
 iPod touch 5, 6
 Other Manufactures :
 The RemoFinger G works with some of Android devices
 with a built-in capacitive touch screen.
 Please check the details for the supportable models on
 the WFO CORPORATION website (www.wfocorp.com).