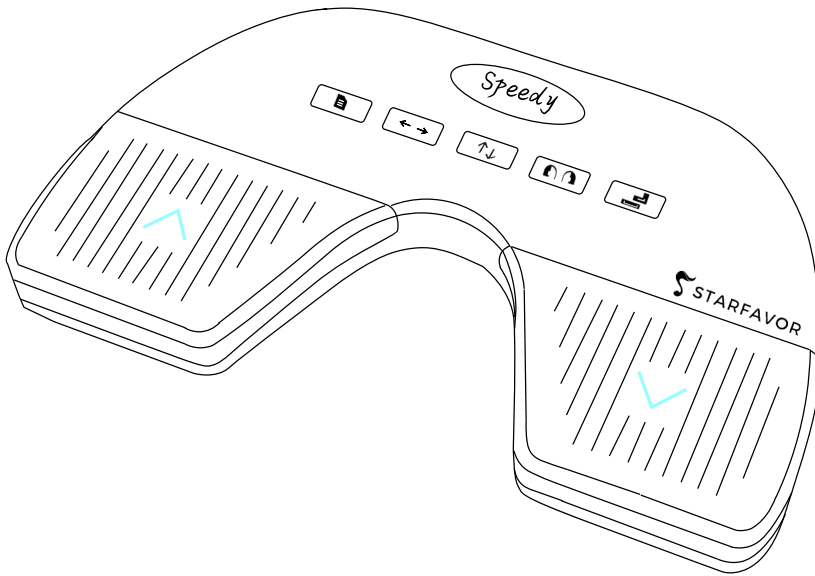




Starfavor Speedy Wireless Page Tuner
Owner' s Manual



Precautions

PLEASE READ CAREFULLY BEFORE PROCEEDING

Keep the manual in a safe place for future reference.

Do not open

* This product contains no user-serviceable parts. Do not attempt to disassemble the internal parts or modify them in any way.

Safety Information

- To reduce risk of internal damage or malfunction, never expose the unit to rain, moisture or excessive humidity. Never let any liquid spill on the unit.
- Never expose the unit to a temperature higher than 60° C (140° F).
- Never step over the unit or step on it with your full weight, this might cause permanent damages to the Starfavor Speedy structure and foot switches.
- There are no user serviceable parts inside Starfavor Speedy, never open the unit.
- All servicing should be referred to qualified personnel only.
- Starfavor Speedy communicates via BT Wireless. Never insert Starfavor Speedy into metallic cases or structures that could shield the Bluetooth signal.

CAUTION: Strafavor Speedy contains lithium batteries. Please use DC 5V, within 3A adapter for charging, otherwise it may cause damage. Please keep away from fire when charging or using the product to avoid fire.

Fire warning

* Do not place any burning items or open flames near the product, since they may cause a fire.



NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential environment, if not installed and used in accordance with the instructions. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Notes: STARFAVOR cannot be held responsible for damage caused by improper use or modifications to the device.

Overview

Thank you for purchasing Starfavor Speedy Wireless Page Tuner.

Starfavor Speedy is a wireless controller pedalboard that sports two foot-switches for scrolling through your sheet music in the music app from compatible Apps. The Starfavor Speedy is the perfect controller for Mac, iOS or Android devices equipped for BT Wireless Low Energy. The stable signal can keep the remote distance (32ft/10m).

The design of silenced pedal can keep quiet when you tap the foot switches and turn the page, perfect for the orchestra.

Starfavor Speedy also great for teleprompting, slide presentations, instrument effects, media control and more. It compatible with various operating platforms, suitable for a variety of apps: OnSong, piaScore and other popular music software on the market. There are 5 page turning modes: Page Up & Page Down, Left and Right, Up and Down, Left and Right mouse buttons, Enter and Space to adapt to different apps.

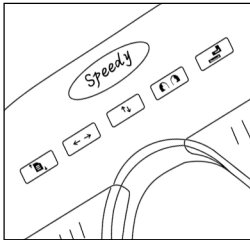
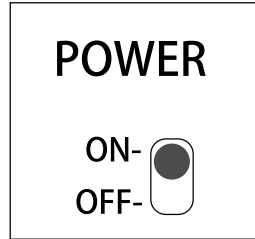
The built-in battery provides more than 70 hours of continuous use on a full charge. At a rate of one hour using a day, it can be charged once a month.

- A wireless controller pedalboard that sports two foot-switches for scrolling through your sheet music in the music app from compatible Apps. Also great for presenters and other live applications.
- The perfect controller for Mac, iOS or Android devices equipped for BT Wireless Low Energy.
- More than 70 hours of continuous use on a full charge..
- The design of silenced pedal can keep quiet when you tap the foot switches and turn the page, perfect for the orchestra.
- Compatible with various operating platforms, suitable for a variety of apps: OnSong, piaScore and other popular music software on the market.
- 5 page turning modes: Page Up & Page Down, Left and Right, Up and Down, Left and Right mouse buttons, Enter and Space to adapt to different apps.

Using Guide

Setup

1. Power ON the Speedy: Toggle switch to POWER ON position, all the light will show up first, then the 5 MODE BUTTON POSITION will show the battery power in 2 seconds(The numbers of flash MODE BUTTON, 5 is full and 1 is low power). After that the MODE BUTTON will be Controlled as MODE SELECTION.

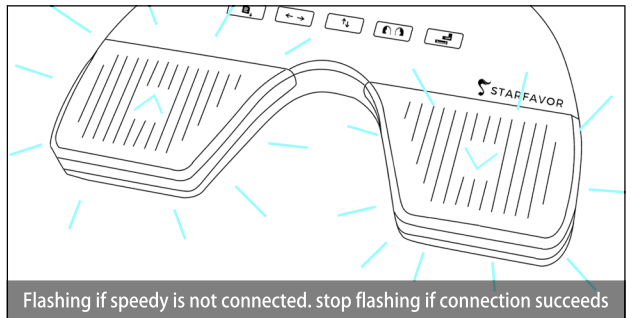
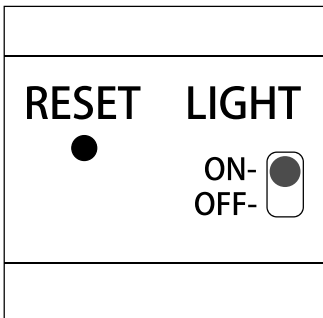


Battery power and MODE SELECTION

2. Toggle switch to LIGHT ON position. If Speedy is not connected, the foot switches light will flash. Pair the Speedy with your device. For example, turn on the Bluetooth of your device, search new device named " Starfavor Speedy" , connect it, the foot switches light will stop flashing if the connection succeeds.

Notes: If the connection distance is too far (more than ten meters), the device will be disconnected. Within the distance of acceptance, the device will automatically reconnect.

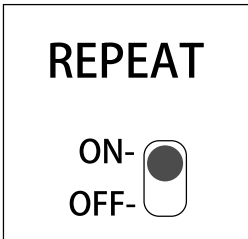
Speedy is discoverable for 30 seconds upon start-up. After this time, if no device has been connected, Speedy turn will hide and must be turned off and on again.



Modes

With Speedy you can choose between 5 presets (modes) at start-up. Each preset sends different messages. Press the MODE BUTTON to select the available presets. Please consult below for a list of available presets.

Mode1: Left foot switch: Page Up Right foot switch: Page	Mode2: Left foot switch: Left Arrow Right foot switch: Right Arrow
Mode3: Left foot switch: Left Arrow Right foot switch: Right Arrow	Mode4: Left foot switch: Left mouse button Right foot switch: Right mouse button
Mode5: Left foot switch: Enter Right foot switch: Space	



Repeat

Toggle switch to REPEAT ON position, it will achieve REPEAT function. Hold the foot switch, it will turn the page till you release the foot switch.

Charging

Please use the original USB-C to USB-A cable and use an adapter within DC 5V 3A for charging, otherwise it may cause damage. Please keep away from fire when charging or using the product to avoid fire.

While charging, the MODE BUTTON will show BLUE light to indicate the power status (The numbers of BLUE light, 5 is full, 1 is low power).

Foot switch backlighting

Toggle switch to LIGHT ON position, it will turn the foot switch light on. You can turn it off if you do not want it.

NOTES: Since lot of Apps use different HID commands, Speedy designs five presets to work with different Apps. But there's no guarantee that all Apps on the market will work. Find the right Apps for Speedy, or change the Apps for Speedy.

Recommended Apps



MusicStand



SongBook



Teleprompt+3



YiBook



forScore



piaScore



Paperless Music



NextPage



DD GigBook



OnSong



MobileSheets



unrealBook

Troubleshooting

Q: Speedy is not turning ON.

A: Please try charge the built-in battery with the original USB-C to USB-A cable and an adapter within DC 5V 3A.

Q: I can't connect Speedy to my app.

A: Make sure that the app you are using supports HID message over external Bluetooth device. Make sure that your device supports Bluetooth LE.

Q: I can't pair my Bluetooth device.

A: Speedy is discoverable for 30 seconds upon start-up. After this time, if no device has been connected, Speedy turn will hide and must be turned off and on again.

Specifications

Approximate Range	32 feet (10 Meters) subject to orientation and other factors
Power	DC 5V 500mA
Battery	800mA Li-ion battery
Weight	600g
Dimensions	215mm X 125mm X 2.5mm
Accessories	Owner's Manual; USB - C to USB - A Cable;

*Notes: Any specification's update will not be amended in this manual.