

FJ100 AC/DC Strobe

User Manual

v 1.0

08/04/2026



UPDATE PRODUCT FIRMWARE

Please install the latest firmware before using
Visit [FJWESTCOTT.COM/FIRMWARE](https://fjwestcott.com/firmware)

Visit fjwestcott.com/register to receive
notifications when future firmware updates are released

Important things to know before starting...

Reviewing Firmware Files

Firmware updates for the FJ Wireless System are available on the Westcott Firmware page. Before installing any firmware update, review all documentation included with the firmware download package. These documents may contain important preparation steps, installation procedures, feature updates, and compatibility information. Firmware updates may introduce performance enhancements, feature additions, menu changes, or other modifications that are subject to change without notice.

TTL ± 3 Flash Exposure Compensation (FJ Strobes & FJ-X Triggers)

The ± 3 TTL Flash Exposure Compensation (FEC) adjustment on the FJ-X Wireless Trigger operates independently of the FEC settings on the FJ Strobes. Adjusting the FEC on the FJ-X will modify the light output in TTL mode, but these changes will not be reflected on the FJ Strobe's display. Additionally, the FJ Strobe's FEC can be independently adjusted by ± 3 .

FJ Strobe: Wireless Control

To fully maximize the performance and features of your new FJ Strobe, pair it with FJ Wireless Radio Triggers, FJ100 Speedlights or FJ80 Speedlights. For detailed instructions on triggering the FJ100 strobe using these devices, visit our website at www.fjwestcott.com.

CONTENTS

Introduction	6
Components (Included)	8
Important Safety Information	10
Overview	11
Multi-Stage Heat Protection	12
Firmware Updates	13
Updating the Firmware	13
FJ100 Strobe: Getting Started	15
Charging the FJ Mini Battery	15
Battery LED Indicator Lights	15
AC Power Operation	15
DC Power Operation	16
Mounting	16
Attaching & Removing Modifiers	17
Attaching a Twist Lock Mount Adapter Ring & Modifiers	17
Removing a Twist Lock Mount Adapter Ring & Modifiers	17
Attaching an Umbrella-Based Modifier	17
Removing an Umbrella-Based Modifier	17
Touchscreen	18
Main Screen	19
Menu 1 Screen	22
Mode	22
Channels	22
Groups	22
Sync	24
Modeling Light Output	24
Zoom Controls	24

Menu 3 Screen	24
Creative Mask Frame (On/Off)	24
Creative Mask Sequence	24
Menu 4 Screen	24
Delay (ON/OFF)	24
Delay Time Select	24
Master Lock (ON/OFF)	24
Menu 5 Screen	24
Stroboscopic Mode	24
Times Setting	24
Hz Setting	24
Screen 2/3	24
Screen 3/3	24
Understanding Group Colors	24
Group Colors	24
Group Indicator Light	24
FJ Wireless Triggers	24
Warranty Information	24
Legal Information	24

Introduction

Thank you for choosing your new FJ100 Compact Strobe, a powerful lighting tool built for photographers who need professional performance in an exceptionally compact and portable design. Engineered for versatility and convenience, the FJ100 delivers dependable, consistent light output in a lightweight body that is easy to carry wherever your creativity leads. Whether working on location, traveling light, or adding portable power to your studio setup, the FJ100 is designed to perform when it matters most.

With 100Ws of output, fast recycle times, and intuitive controls, the FJ100 provides the flexibility needed for portraits, events, product photography, and everyday creative work. Its compact size fits easily into camera bags and travel kits without sacrificing capability. The FJ100 Compact Strobe is powered by the FJ Mini Battery, delivering reliable performance for everyday use. The compact design helps keep you working seamlessly in the studio or on location. The bright LCD touchscreen interface with a built-in help guide provides simple operation, while compatibility with the FJ Wireless System gives you full remote control and creative freedom.

Compact, capable, and ready to travel, the FJ100 Compact Strobe is built to support your vision wherever inspiration strikes.

One last thing, and this is the important one. Don't forget that Westcott HQ is based in Maumee, OH, and our team is available to answer your questions, Monday-Friday 9 am-5 pm ET. We also have a community of loyal Westcott users who are ready to share their tips and tricks via the Westcott Lighting Community on Facebook during the week or on the weekend.

We hope you're excited to get started with your new lighting tool because we're excited to see what you create.

Thank you for your business.

A stylized, handwritten signature in black ink that reads "Team Westcott". The signature is fluid and cursive, with a long horizontal line extending from the end of the word "Westcott".

Components (Included)

- FJ100 Strobe
- FJ Mini AC/DC Battery
- Removable Tilter Bracket
- USB Cable
- Travel Case

Note

- Included components are subject to change without notice.
- Contents may vary depending on the specific product kit configuration.

Important Safety Information

Read and understand all instructions before operating the FJ100 Strobe. Failure to follow these instructions may result in product damage, personal injury, or voiding of the product warranty.

- During operation, the flash tube, Fresnel lens, LED modeling lamp, and certain components of the FJ100 strobe may become hot. Exercise caution to avoid burns or injury.
- Use the FJ100 strobe exclusively with Westcott FJ Mini AC/DC Batteries.
- To prevent injury, avoid touching the Fresnel or LED modeling lamp immediately after use, as these components may remain extremely hot.
- Never leave strobes unattended, especially in the presence of children or pets.
- Keep the FJ100 Strobe away from fire, water, excessive moisture, and flammable materials.
- Protect strobes from drastic temperature changes before, during, or after use to prevent potential damage.
- Remove the FJ Mini AC/DC Batteries during travel or storage to prevent accidental activation, overheating, or damage.
- Avoid overtightening the tilter bracket tension knobs, locking dials, and set screws to prevent damage to the strobe.
- Ensure the FJ100 strobe is securely mounted before operation.
- Use only compatible modifiers and accessories, ensuring they are properly attached to the FJ100 strobe before use.
- Do not attempt to modify any Westcott products. For assistance, contact Westcott support.
- Operate the strobe in temperatures ranging from 32°F to 113°F (0°C to 45°C) for optimal performance.

Overview



Multi-Stage Heat Protection

The FJ100 Strobe features an advanced multi-stage heat protection system designed to ensure consistent and safe performance during extended use. Its self-monitoring cooling fans actively regulate internal temperatures, keeping the unit operating within optimal parameters. In the unlikely event that the strobe approaches a critical temperature threshold, an automatic shutoff feature is activated to prevent overheating. The display will show “OH” (overheat) as a clear visual indicator.

Stage 1: Once the strobe reaches an internal operating temperature of 129°F (53.89°C), the screen will display a yellow [OH] indicator. The recycle time will also increase by 3 seconds in an effort to cool the unit while allowing for continued operation.

Stage 2: Once the strobe reaches an internal operating temperature of 158°F (70°C), the screen will display a yellow [OH] indicator. The recycle time will also increase by an additional 5 seconds in an effort to cool the unit while allowing for continued operation.

Stage 3: Once the strobe reaches an internal operating temperature of 169°F (76.11°C), the screen will display an orange [OH] indicator. The recycle time will also increase by an additional 7 seconds in an effort to cool the unit while allowing for continued operation.

Stage 4: Once the strobe reaches an internal operating temperature of 185°F (85°C), the screen will display a red [OH] indicator. The recycle time will also increase by an additional 14 seconds in an effort to cool the unit while allowing for continued operation.

Note: Once the unit has cooled, the red OH will disappear from the touchscreen, and it will then be safe to continue operation.

Note: The LED modeling lamp will automatically turn off during an [OH] condition to help reduce the internal temperature and protect the unit.

Firmware Updates

Updating the Firmware

The FJ100 strobe is equipped with a USB-C port dedicated to firmware updates. Firmware updates may bring performance enhancements, new or modified menu options, and improvements to the overall interface. Regularly check for the latest firmware at fjwestcott.com/firmware.

- Visit fjwestcott.com/firmware and download the latest firmware ZIP file. Note: If your browser automatically unzips the file, skip to Step 3.
- Manually unzip the downloaded file, then open the extracted folder.
- IMPORTANT: Read all documents included in the folder, such as “README” and “Changelog,” which may contain crucial update instructions.
- Ensure the FJ100 Strobe is powered off and has cooled. Remove the battery from the strobe.
- Use the supplied USB-C cable to connect the strobe to your computer.
- Your computer will recognize the strobe as an external storage device.
- Locate the .BIN file within the extracted firmware folder and drag it to the FJ Strobe’s external device folder to transfer. IMPORTANT: Only copy the file ending in .BIN to the strobe. Do not transfer any other files.
- Once the file is transferred, safely eject the FJ Strobe from your computer.
- Disconnect the USB-C cable from the strobe and reattach the battery.
- Press the Power button on the FJ100 Strobe, followed by the onscreen power button, to initiate the firmware update process.

Important Notes for the Firmware Update Process

- If the FJ100 Strobe does not appear as an external device after connecting to your computer, disconnect the USB cable from the strobe and the computer. Restart your computer, then begin the firmware installation process again.
- Perform the firmware update only when your computer’s power level is at or above 50%. Any power loss during the update process—whether from the strobe or the computer—can render the FJ Strobe inoperable and require professional repair.
- Always properly eject the FJ100 Strobe from your computer before disconnecting the USB-C cable. Failure to do so may corrupt the firmware installation and render the strobe unusable, requiring professional repair.
- Depending on your operating system and running applications, transferring the firmware file may take several minutes or could temporarily stall. If the transfer process halts, close the progress window and attempt the transfer again. If the issue persists, restart your computer and repeat the process.

FJ100 Strobe: Getting Started

Charging the FJ Mini Battery

1. Ensure the FJ100 is powered off by pressing and holding the Power button on the side of the strobe until the screen turns off.
2. Remove the battery by locating and pulling the release tab on the underside of the strobe.
3. Gently pull the battery away from the FJ100 battery well.
4. Connect one end of the USB cable to the battery.
5. Connect the other end of the USB cable to the AC/DC Adapter.
6. Plug the AC/DC Adapter into a wall outlet.
7. The LED indicator on the battery will blink red when charging.
8. You can safely remove the USB Cable from the battery once the LED indicator light turns solid green.
9. Reinsert the charged battery by aligning the gold contacts on the battery with those in the battery bay. Gently press the battery back into the FJ100.

Battery LED Indicator Lights

- Solid Green: The FJ Mini Battery is fully charged and can be removed from the AC/DC Adapter.
- Blinking Red: The FJ Mini Battery is correctly inserted and is currently charging.

AC Power Operation

1. Verify that the battery charge level is at least 25% before connecting to AC power.
2. Power off the FJ100 by pressing and holding the power button on the side of the strobe until the screen turns off.
3. Connect one end of the USB cable to the battery.
4. Connect the other end of the USB cable to the AC/DC Adapter.
5. Plug the AC/DC Adapter into a wall outlet.
6. Power on the FJ100 by pressing and holding the power button on the side of the strobe until the screen illuminates.

DC Power Operation

1. Ensure the FJ Mini battery is fully charged for optimal performance.
2. Confirm that the battery is securely inserted into the FJ100 Strobe.
3. Turn the strobe ON by pressing and holding the Power button until the power icon appears.
4. Tap the power icon to start the FJ100 Strobe.

Mounting

Mounting a Light Stand or Easy Boom

1. Rotate the tilter bracket handle counterclockwise until the light stand receptacle is positioned perpendicular to the strobe body.
2. Loosen the tension knob located on the lower part of the tilter bracket by turning it counterclockwise.
3. Insert the 5/8" (16mm) light stand or Boom spigot into the tilter bracket's receptacle on the strobe.
4. Secure the strobe by tightening the tension knob clockwise until it is firmly attached to the light stand. Ensure the strobe is stable and properly aligned before use.

Attaching & Removing Modifiers

Attaching a Twist Lock Mount Adapter Ring & Modifiers

1. Ensure the strobe is powered OFF and cooled for at least 10 minutes to avoid potential injury or damage.
2. Grasp the Twist Lock Mount attached to the modifier and align its four-square mounting blocks with the openings located on the face of the strobe.
3. Insert the Twist Lock Mount and turn clockwise until the Twist Lock Mount locks into place.

Removing a Twist Lock Mount Adapter Ring & Modifiers

1. Ensure the strobe is powered OFF and cooled for at least 10 minutes to avoid potential injury or damage.
2. Firmly hold the Twist Lock Mount attached to the modifier to ensure a secure grip.
3. Rotate the modifier's Twist Lock Mount counterclockwise until the four-square mounting blocks align with the openings on the strobe's adapter ring. Once aligned, carefully pull the modifier away from the strobe to detach it.

Attaching an Umbrella-Based Modifier

1. Ensure the strobe is turned OFF and cooled for at least 5 minutes.
2. Grasp the umbrella's shaft and slide into the strobe's umbrella receptacle.
3. The umbrella receptacle will accept an 8mm umbrella shaft.

Removing an Umbrella-Based Modifier

1. Ensure the strobe is turned OFF and cooled for at least 10 minutes to prevent the risk of injury or damage.
2. Hold the umbrella shaft securely and gently slide it out of the umbrella receptacle.

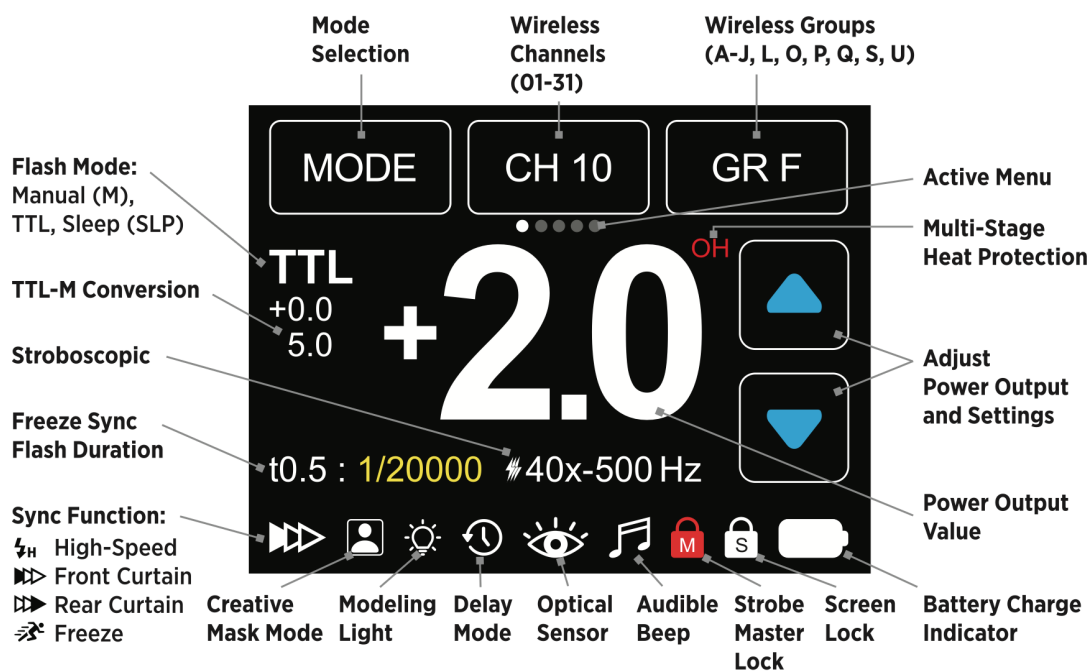
Important Notes

- Always handle adapter rings, umbrellas, and other modifiers with care. Avoid using excessive force during attachment or removal, as this can cause damage to the strobe or the modifiers.
- When removing modifiers, take precautions to avoid contact with the flash tube. Handle components gently to maintain their condition and ensure continued reliable performance.

Touchscreen

The FJ100 strobe features an intuitive LCD touchscreen that simplifies navigation and control. For added convenience, an on-screen help guide is accessible by pressing the small question mark icon. This guide provides detailed explanations of menu options and their functionality, empowering users to make the most of the strobe's advanced features with ease and confidence.

Main Screen



Navigating the Available On-screen Options

1. To navigate through the menus, swipe the buttons at the top of the screen to the left. The dots below the buttons indicate what Menu you are on.
2. Access the Settings Menu by swiping down from the top of the screen.
3. To close a tab, tap the return icon, tap the open tab title, or tap another tab.
4. Access the Help Screen in an open tab by pressing the ? icon.

Menu 1 Screen

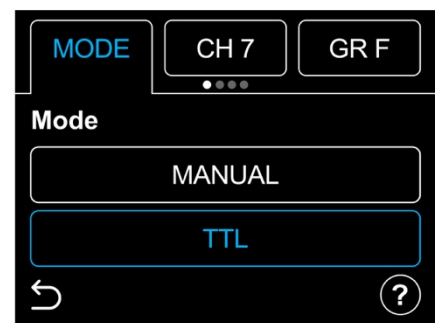
Menu 1 offers control over essential strobe settings. Users can easily switch between lighting modes, adjust channels for syncing with other equipment, and assign the strobe to groups for organized lighting setups. Each menu is designed for simplicity, featuring sliders and an on-screen help guide accessible through the question mark icon for additional support and functionality details.

Understanding the Intricacies

- The flash exposure compensation selected on the FJ Strobe screen is independent of the flash exposure compensation controlled by the FJ-X Wireless Radio Trigger and/or another compatible triggering device.
- Manual mode does not require a compatible wireless triggering system and can be used with wired, optical, or wireless triggers, limited to flash triggering.

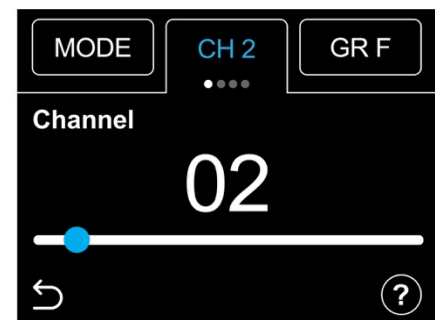
Mode

- TTL Mode: Automatically adjusts the strobe's output based on your camera's metering system to achieve correct exposure seamlessly.
- Manual Mode: Allows you to set the desired light output manually, providing precise control over the strobe's power. Trigger settings will override the strobe's settings.



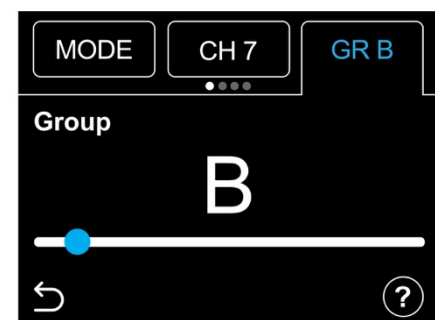
Channels

Select a channel between 01 and 31 on the strobe to sync your lighting equipment. Adjust the channel using the slider. For optimal performance, it is recommended to use channels within the range of 05 to 15.



Groups

Assign the strobe to a group using the Groups menu to organize your lighting setup. Select a group from A to U by adjusting the slider. Multiple strobes can share a channel while assigned to different groups for flexible and precise control.



Menu 2 Screen

Menu 2 offers controls for syncing and managing the modeling light on your strobe. The Sync tab allows you to select different flash timing modes to suit your creative needs. The Modeling Light Output tab provides options to turn the modeling light on, off, or adjust its brightness manually or automatically. The Zoom tab allows you to change the zoom value of the FJ100 Strobe, allowing you to adjust beam spread for wider coverage or a more focused light output. These settings ensure easy and intuitive control for a wide range of shooting scenarios.

Sync

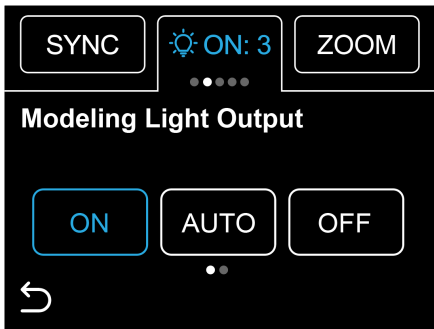
- **High-Speed Sync (HSS):** This enables the strobe to sync with your camera at speeds above its normal sync speed (typically 1/200s, 1/250s, or 1/320s). Ideal for freezing motion or working in bright conditions. HSS allows compatible cameras to achieve flash sync speeds up to 1/8000s
- **Freeze Mode:** Captures fast-moving subjects with an ultra-short flash duration to stop motion effectively. [Available in Manual Mode Only.]

FJ100 Sync Flash Durations	
Flash Duration (t0.1)	Flash Duration (t0.5)
Normal: 1/450~1/10,800s	Normal: 1/1,300~1/25,000s
Freeze: 1/450~1/16,500s	Freeze: 1/1300~1/40,400s

- **Front Curtain Sync:** Triggers the flash at the start of the camera’s exposure, perfect for standard photography techniques. Ideal in typical scenarios and when color consistency (6000°K ±200), full-power output (100 Ws), and the fastest recycling are essential.
- **Rear Curtain Sync:** Fires the flash at the end of the camera’s exposure, creating effects like motion trails behind moving subjects.

Modeling Light Output

- **ON:** Manually turn on the modeling light and adjust its brightness using the slider, ranging from levels 1 to 9.
- **AUTO:** Automatically adjusts the modeling light brightness based on the strobe’s power output for consistent illumination.
- **OFF:** Turns off the modeling light to conserve battery power.



Zoom Controls

- **AUTO:** Automatically adjusts the beam angle of the FJ100 Compact Strobe to match the focal length of a compatible camera lens for optimized light coverage.

- 24–200mm: Manually sets the beam angle of the FJ100, allowing you to widen light coverage or concentrate the beam for a more focused light output.

Menu 3 Screen

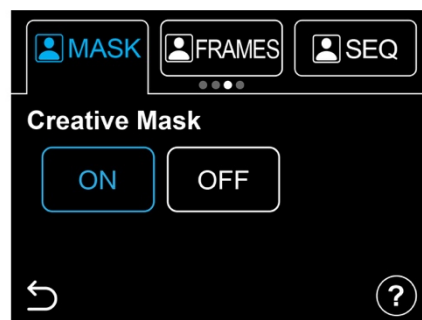
Menu 3 offers advanced control for creating dynamic multi-frame lighting setups with the Creative Mask feature. This feature allows you to divide your scene into multiple exposures, each with a unique lighting configuration. In the Creative Mask Frames tab, you can select the number of frames (2–6) to capture, enabling precise planning for composite photography. The Creative Mask Sequence tab lets you assign when strobes will fire during a sequence, whether in specific, multiple, or all frames. These settings provide unparalleled flexibility for photographers looking to easily achieve intricate, layered lighting effects.

Understanding the Intricacies

- Creative Mask is only available in Manual Mode.
- Optical triggering is disabled in Creative Mask.
- A minimum of two FJ strobes is required for Creative Mask.

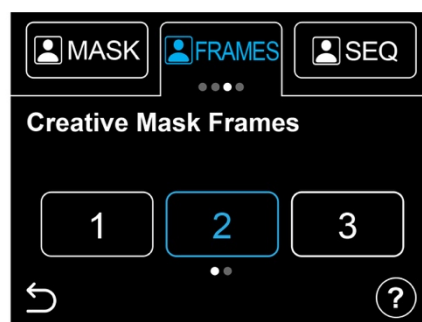
Creative Mask Frame (On/Off)

The Creative Mask feature enables you to capture multiple exposures for composite photography by sequentially lighting different parts of your subject or scene. With this function, you can set the number of frames to capture and determine when each strobe will fire, offering precise control for creative and dynamic lighting setups.



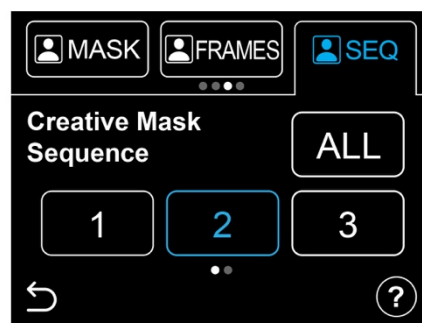
Creative Mask Frames

The Creative Mask Frames tab allows you to set the number of frames to capture in a sequence, ranging from 2 to 6 frames. Each frame can be configured with a unique lighting setup, enabling precise control over how different areas of the scene are lit.



Creative Mask Sequence

The Creative Mask Sequence tab allows you to assign when the strobe will fire during a multi-frame sequence. You can select specific frames (1–6), multiple frames, or choose ALL to have the strobe fire in every frame. This feature provides precise control over the timing and placement of light, making it ideal for complex shots.

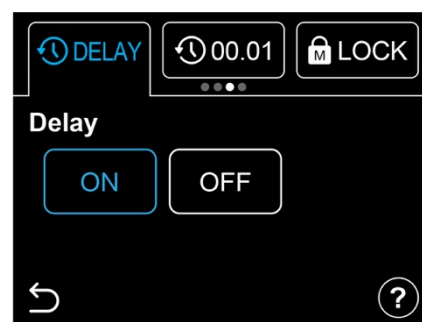


Menu 4 Screen

Menu 4 provides features to refine the timing and control of your strobe. The Delay feature lets you set a time interval between the camera's shutter release and the strobe firing, enabling precise flash timing for creative effects or specific scene requirements. The Master Lock option prevents settings from being changed via the FJ Wireless Trigger while still allowing control directly on the strobe. These tools are designed to give photographers greater flexibility and reliability when managing complex lighting setups.

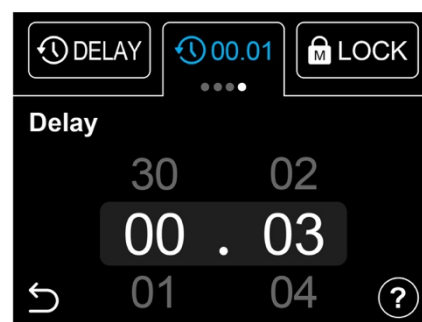
Delay (ON/OFF)

The Delay feature allows you to set a time interval between when the camera's shutter is triggered and when the strobe fires. This setting can be turned ON or OFF and is useful for creating creative effects or synchronizing the strobe with specific moments in your scene. It provides precise control over the timing of your flash for enhanced creative possibilities.



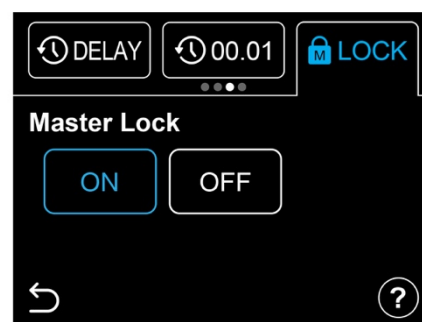
Delay Time Select

The Delay Time Select feature allows you to precisely set the delay duration between the camera's shutter release and the strobe firing. Adjust the delay using the dual carousel. This feature is ideal for customizing the timing of your flash to achieve specific creative effects or synchronization needs.



Master Lock (ON/OFF)

The Master Lock feature prevents changes to the strobe's settings from the FJ Wireless Trigger while still allowing full control through the strobe's screen. This ensures that the strobe's configuration remains secure and unchanged during operation, providing added reliability in multi-user or complex lighting setups.



Menu 5 Screen

Menu 5 provides access to Stroboscopic Mode controls for creating motion sequence effects within a single exposure. Adjust the Times setting to control how many flash bursts are emitted during the exposure, and adjust the Hz setting to control how frequently the flashes fire per second. These controls allow photographers to capture repeated phases of movement for creative action photography and dynamic visual effects.

Stroboscopic Mode

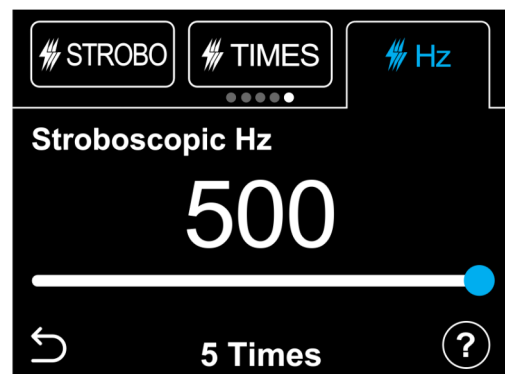
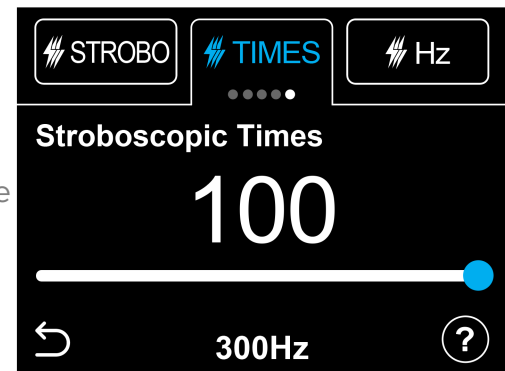
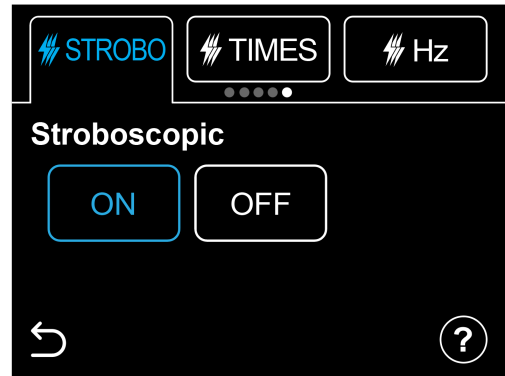
Stroboscopic Mode fires the flash multiple times during a single exposure. This allows a moving subject to appear multiple times in one image, creating a sequence of motion within the frame.

Times Setting

The Times setting controls how many flashes will fire during the exposure. Increasing the value increases the total number of flash bursts captured in the image.

Hz Setting

The Hz setting controls how frequently the flashes fire per second. A higher Hz value means the flashes fire more rapidly, compressing the motion sequence into a shorter period of the exposure.

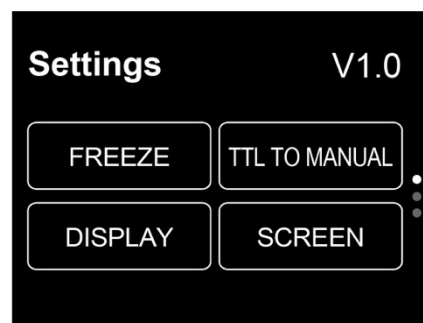


Settings Menu

The Settings Menu provides a wide range of options to customize and optimize your strobe's functionality and appearance. It includes controls for flash duration measurement modes (t0.1 or t0.5), seamless transitions between TTL and Manual modes, and display format preferences (decimal or fractional power levels). Users can adjust the screen brightness, set sleep timers to conserve power, and enable or disable the optical sensor for triggering via external light sources. Additional options include toggling audio feedback, selecting interface languages, and restoring factory settings for troubleshooting or resetting configurations. These settings ensure the strobe is adaptable to various shooting styles and environments, giving photographers complete control over their lighting. Access the Settings Menu by swiping down from the top of the screen.

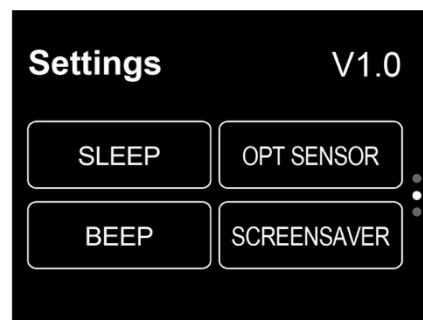
Screen 1/3

- **Freeze (t0.1 or t0.5):** Choose between t0.1 or t0.5 flash duration measurements. The t0.1 measurement represents the time it takes for the flash output to drop to 10% of its peak intensity, offering a more accurate representation for freezing motion. The t0.5 measurement reflects the time it takes for the flash to drop to 50% of its peak, typically used for general reference in photography.
- **TTL to Manual (ON/OFF):** Enable or disable the ability to automatically transfer settings from TTL (Through-The-Lens) mode to Manual mode. When enabled, the strobe retains the TTL output as a starting point for Manual adjustments, providing a seamless transition between modes.
- **Display (DECIMAL/FRACTION):** Adjust how the strobe's power levels are displayed. Decimal shows the power output in values like "5.0," while Fraction displays it in traditional fractions like "1/4." This allows photographers to choose the format they are most comfortable with for precise adjustments.
- **Screen (MIN, MID, MAX):** Adjust the brightness level of the strobe's touchscreen display to suit your shooting environment. MIN is ideal for low-light settings to avoid distractions, MID provides a balanced brightness for general use, and MAX ensures clear visibility in bright or outdoor conditions.



Screen 2/3

- **Sleep (OFF, 15 MIN, 30 MIN, 60 MIN):** Set the strobe to enter a power-saving mode after a specified period of inactivity. This feature helps conserve battery life during extended sessions. Select OFF to disable sleep mode, or choose a time interval (15, 30, or 60 minutes) based on your workflow needs.
- **Optical Sensor (ON/OFF):** Enable or disable the strobe's built-in optical sensor. When turned ON, the strobe can be triggered by detecting the flash from another light source, which is useful for multi-light setups or when using external triggers. Turn it OFF if optical triggering is not required to prevent accidental activation.
- **Beep (ON/OFF):** Enable or disable audio feedback from the strobe. When ON, the strobe emits a sound to confirm actions like power adjustments or flash readiness, helping photographers monitor settings in noisy environments. Turn it OFF for silent operation in quiet settings like weddings or studio shoots.
- **Screensaver (ON/OFF):** The FJ100 strobe's UI is equipped to display the assigned Group letter and color when the screensaver feature is activated after a period of inactivity.



Screen 3/3

- **Screen Lock:** Locks the display to help prevent unintended screen touches or setting changes.
- **Screen Rotate:** Rotates the display 180° for proper viewing when the strobe is mounted upside down.
- **Language (ENGLISH, FRENCH, SPANISH, ITALIAN, GERMAN):** Select the preferred language for the strobe's interface. This ensures usability and understanding of all menu

options and features, catering to a broader range of users.

- **Factory Reset (ON/OFF):** Restore the strobe to its original factory settings. This option is useful for troubleshooting or resetting custom configurations. Use it with caution, as all personalized settings will be erased when enabled.

Understanding Group Colors

Group Colors

Group A	Blue
Group B	Orange
Group C	Green
Group D	Yellow
Group E	Red
Group F	Purple
Group I	Indigo
Remaining Groups	White

Group Indicator Light

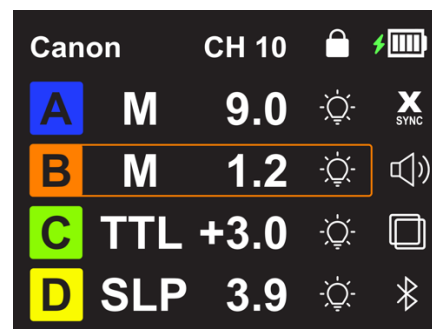
The FJ100 strobe was designed with an indicator light on the side of the unit. When enabled, the light will illuminate the color of the assigned group shown on the trigger device.

Note: Group colors are currently only supported on the FJ-X3, FJ-T1 Wireless Triggers, and FJ100 Speedlight.



FJ Wireless Triggers

For FJ Wireless Radio Triggers, the Group Colors setting can be accessed in the Settings Menu (firmware version: v2.0.0). Once enabled, the group rows on the main screen will display their assigned colors for easier identification and organization.



Warranty Information

Westcott's warranty obligations for this product are limited to the following terms.

The F.J. Westcott Co. ("Westcott") warrants this Westcott branded product against defects in materials and workmanship under normal use for a period of ONE (1) YEAR from the date of retail purchase from Westcott or an authorized retailer by the original end-user purchaser ("Warranty Period"). If a defect arises and a valid claim is received within the Warranty Period, at its option and to the extent permitted by law, Westcott will either (1) repair the defect at no charge, using new or refurbished replacement parts, or (2) exchange the product with a product that is new or which has been manufactured from new or serviceable used parts and is at least functionally equivalent to the original product. This Limited Warranty applies only to products manufactured by or for Westcott that can be identified by the Westcott trademark, trade name, or logo affixed to them.

This warranty does not apply to: (a) damage caused by accident, abuse, misuse, flood, fire, earthquake, mold, or other external causes; (b) damage caused by operating the product outside the permitted or intended uses described by Westcott; (c) a product or part that has been modified to alter functionality or capability without the written permission of Westcott; or (d) cosmetic damage, including but not limited to scratches, dents, and broken plastic.

Disclaimer: By purchasing, borrowing and/or using this product for any event, both public or private, you, the customer, accepts all responsibility and releases Westcott, and its associates, of any and all liability in the event of manufacturer's defect, malfunction or misuse of the product which may lead to further injuries or complications unforeseen by the user. Westcott is not responsible for any potential or incurred damage caused by failure to properly mount, hang, or store the product, which includes, but is not limited to damage to cameras, electronics, electrical equipment, buildings, building materials, personal injury, death, or disability, fire damage, or any and all other damage not mentioned previously.

Please contact Westcott's Repair Department for a Return Authorization Number "RMA" prior to requesting warranty service. This RMA must be clearly written on the outside of the box to the left of the shipping label. Items sent in without pre-authorization or that do not fall under the limited warranty will be returned at the expense of the sender.

Repair Department: 419-243-7311

Email: service@fjwestcott.com

Shipping: F.J. Westcott Co, 1425-B Holland Rd. Maumee, OH 43537

Legal Information

Westcott products are made to the company's traditionally high standards of quality and comply with all applicable government safety regulations and requirements. In an effort to provide the best quality products possible, we periodically make product modifications. Actual products may not be identical to items pictured. Future firmware updates may result in performance enhancements, removal of features to achieve optimal performance, and modified menu options and layouts.

Made in the USA. ©F.J. Westcott Co. All rights reserved.