

FJ-X3 Wireless Trigger

User Manual

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Introduction

Thank you for purchasing the Westcott FJ-X3 Wireless Flash Trigger.

The FJ400, FJ200, FJ80II, FJ80, FJXR (*all sold separately*), and FJ-X3 Wireless Flash Trigger make-up what's known as the FJ Wireless System. The performance of the FJ Wireless System is one of the industry's most reliable lighting systems. All of our lights are paired with Lithium Polymer batteries, ensuring fast recycle times and over 400+ full power flashes on a single charge no matter what light you selected. This provides all of the power you need to extend your time on location to capture the images you want. The FJ Wireless System has a 9-stop output range combined with accurate color temperatures throughout the entire output range to ensure you're getting color-accurate images every time.

When paired with the FJ-X3 M Wireless Trigger, you can say, "Goodbye," to the need for multiple brand-specific triggers. The FJ Wireless System and the FJ-X3m have you covered with their multi-brand compatibility. This versatile unit offers everything required by professional photographers today to achieve lighting success - including TTL, HSS, Continuous Capture, Freeze Sync, and so much more. The FJ-X3 also comes in a Sony-specific model, FJ-X3 S Wireless Trigger, eliminating the need for an Adapter for Sony Cameras.

One last thing, and this is the important one. Don't forget that Westcott HQ is based in Maumee, OH, and our team's 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.

-Team Westcott

Components (Included)

FJ-X3 M Universal Wireless Trigger (#4785)

- FJ-X3 M Wireless Trigger
- FJ-X3 Rechargeable Battery
- USB-A to USB-C Cable

FJ-X3 M Universal Wireless Trigger with Sony Adapter (#4786)

- FJ-X3 M Wireless Trigger
- FJ-X3 Rechargeable Battery
- Sony Camera Adapter
- USB-A to USB-C Cable

FJ-X3 S Wireless Trigger for Sony Cameras (#4788)

- FJ-X3 S Wireless Trigger
- FJ-X3 Rechargeable Battery
- USB-A to USB-C Cable

Important things to know before starting...

Reviewing Firmware Files

Firmware updates will be made available on the Westcott Firmware Update page: (<https://www.fjwestcott.com/firmware>.) Firmware updates often improve the overall performance of the device or allows for minor updates to the GUI of the FJ Wireless product. Please review ALL documentation included with each firmware download to ensure all of the necessary preparation steps are complete before installing the firmware.

TTL ± 3 Flash Exposure Compensation

± 3 TTL Flash Exposure Compensation (FEC) on the FJ-X3 is independent of the Flash Exposure Compensation (FEC) on the connected FJ Wireless light. Meaning, a change of the FEC ± 3 on the FJ-X3 will adjust the light output in TTL mode; however, the connected FJ Wireless light's screen will not indicate the FEC changes made on the FJ-X3. The FJ Wireless light FEC can be further adjusted ± 3 .

Canon Continuous Mode

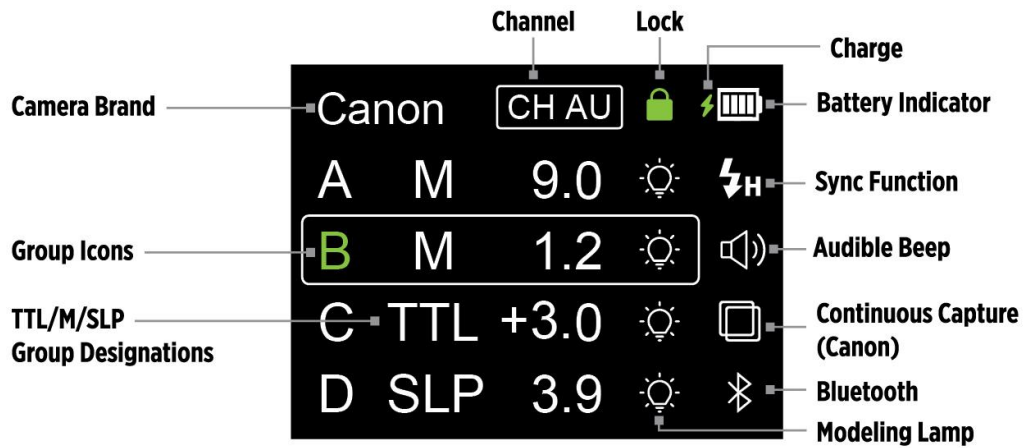
When photographing in Canon Continuous Mode, two overlapping squares will be visible on the FJ Wireless Trigger, and the FJ Wireless System. Firmware prior to 1.3.1 defaulted to Manual Mode; disabling TTL and HSS functionality. Firmware 1.3.1 or later eliminates restrictions and allows TTL and full power ranges. Note that while recycle times on FJ80ii are among the fastest, setting the Power level to 3 or below or using higher ISO settings in TTL mode may be required to allow recycle times to keep up with the rapid pace of Continuous Capture and prevent overheating of the unit.

FJ-X3 Wireless Trigger: Overview

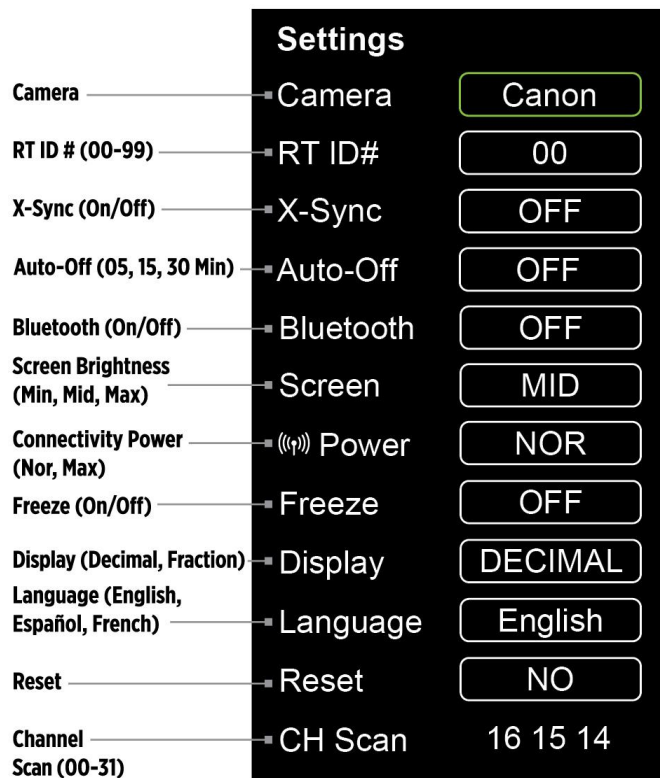


FJ-X3: LCD Display

Main Screen



Settings Menu



FJ-X3: Warnings

- Use only with the Westcott FJ-X3 Lithium Polymer Battery.
- Keep away from fire, water, and moisture. Do not submerge in water.
- Avoid drastic temperature changes before, during, and/or after use.
- Do not overtighten the shoe lock wheel when mounting to the camera.
- Always confirm proper installation, locking, and unlocking when adding or removing from the camera hot shoe. (NOTE: Failure to completely rotate the dial to lock and unlock could permanently damage the locking pin.)
- Never force the battery into the battery bay.
- Always remove the FJ-X3 Lithium Polymer Battery from the trigger during travel/storage to avoid accidental operation.
- Surrounding RF interference may affect the communication performance of the FJ-X3.
- Do not attempt to modify any Westcott products. Contact Westcott for assistance.
- The operating temperature range is 14-104°F (-10-40°C).

FJ-X3: Firmware Updates

The FJ-X3 Wireless Transmitter is designed with a USB-C port to allow for firmware updates and charging. Future firmware updates will result in performance enhancements, modified menu options, and improved menu layouts. Please visit <https://www.fjwestcott.com/firmware> to confirm your FJ-X3 has the latest firmware before using it.

FJ-X3: Preparing Your Camera

An FJ-X3 Wireless Trigger is compatible with various brands of cameras to communicate with FJ Wireless devices, including the FJ400, FJ200, FJ80II, FJ80, and FJ-XR. Each camera manufacturer has developed a unique approach to how their cameras interact with off-camera lights. Therefore, a few adjustments to your camera settings are required for the FJ-X3 to properly communicate with your camera. Below are a few settings to check out first. We recommend referring to your camera's user manual for details specific to your camera brand and model.

- Set Silent Shutter to Off.
- Set E-Front Curtain to Off.
- Set Wireless Mode to On or Off (camera brand/model dependent; Canon "ON" & Sony "OFF").
- Set Red-Eye Reduction to Off (camera brand/model dependent).
- Set Exposure Compensation to 0 (zero) in-camera.
- Set White Balance to Daylight, 5500K, or Custom at 5500K (not Auto).
- Various camera models automatically adjust the Sync setting to HSS when HSS is enabled in the camera settings, and the native sync speed has been exceeded. Sony cameras require setting

both the camera's flash menu and the FJ-X3 trigger to the rear curtain (🔙) setting to enable Rear Curtain synchronization.

- Ensure the camera's battery level is above 25%.
- Ensure the camera contacts are clean and the FJ-X3 is seated correctly and aligned properly.

FJ-X3: Getting Started

Charging

1. Access the USB-C port on the left side of the FJ-X3.
2. Plug the USB-A to USB-C cable into the FJ-X3.
3. Plug the opposing end of the cable into any 5V power source.
4. The estimated charging time is 3 hours.

NOTE: During cold weather usage, the FJ-X3 battery charge may deplete quicker or show inaccurate charge status.

Removing & Replacing the Battery

1. Turn off the FJ-X3.
2. Turn over with the battery cover facing upwards.
3. Apply slight pressure to the textured area and slide the battery cover in the direction of the arrow to remove the battery cover.
4. Remove the battery by inserting your finger into the half-circle cutout above the battery and lean the battery forward. Or, turn the FJ-X3 over and gently shake the unit over your hand until the battery dislodges from the battery bay.
5. Reinsert a battery by aligning the 3 contact points on the battery with those inside the battery bay. Angle the battery and gently insert into the battery bay. (NOTE: Never force the battery into place.)
6. Ensure that the battery is seated flush by gently pressing it into place.
7. Reinstall the battery cover by laying the cover flat and covering $\frac{3}{4}$ of the battery. Use the textured area to slide the battery cover toward the base of the FJ-X3 until it clicks into place.

FJ-X3: Mounting & Removing

Mounting to a Shoe (Hot/Cold)

1. Turn the FJ-X3 OFF.
2. Looking at the FJ-X3 screen, turn the **Shoe Lock** dial to the right until it stops.
3. Gently slide the FJ-X3 into the camera's hot shoe.
4. Turn the **Shoe Lock** dial to the left to lock into place.

NOTE: Avoid turning the shoe lock too far to the left or right.

NOTE: Never force the FJ-X3 into a shoe.

Removing from a Shoe (Hot/Cold)

1. Turn the **Shoe Lock** dial to the right to unlock from the hot shoe.
2. It's vital that the **Shoe Lock** dial be rotated entirely until it stops so that the locking pin has retracted into the base. [*Failure to do this could cause permanent damage to the FJ-X3.*]
3. Slide the FJ-X3 toward the back of the camera to remove it.

2.5mm Port Connection [Output Only]

The 2.5mm port (output only) can be used to initiate wired synchronization with third-party strobes and triggers that offer a synchronization port (input). [*cables sold separately*]

NOTE: The Westcott FJ-XR Wireless Receiver (#4701) is equipped with a 3.5mm plug which adds FJ Wireless Communication to 3rd-party strobes equipped with a 3.5mm sync port (input).

Mounting with the Adapter for Sony Cameras (Product #: 4711)

1. Slide the Adapter for Sony Cameras (sold separately) into the camera's hot shoe with the release button facing the back of the camera.
2. Once the adapter is mounted, loosen the FJ-X3's **Shoe Lock** dial and slide the FJ-X3 into the adapter's shoe.
3. Turn the FJ-X3 **Shoe Lock** dial to the left to lock it into place.

NOTE: Avoid turning the shoe lock too far to the left or right.

NOTE: Never force the FJ-X3 into a shoe.

FJ-X3: Powering On & Off

Power On

Long press the **Power** button for 3 seconds until you see the Westcott logo. The wireless signal indicator will continually flash green.

NOTE: Certain camera models may require the FJ-X3 trigger to be turned ON before turning on the camera.

Power Off

Long press the **Power** button for 3 seconds until the screen turns off.

FJ-X3: Test Fire & Settings Lock

Test Firing

- Test fire connected FJ Wireless lights by quick pressing the **Test** button on the FJ-X3. Any Groups that are in M (Manual Mode) or TTL will fire accordingly.

NOTE: Any FJ Wireless lights in SLP (sleep mode) will not fire.

Trigger Settings Lock

Enabling Settings Lock ensures no accidental changes while using the FJ-X3.

- Long press the **CH | LOCK** button to lock the current trigger settings.
- Long press the **CH | LOCK** button again to unlock the trigger to adjust the settings.

FJ-X3: Camera Selection

Select your preferred camera type and follow the directions listed below.

1. Long Press the **SYNC | MENU** button.
2. Press the center button of the **Control Pad** to highlight the camera selection box.
3. Press the up and down arrows on the **Control Pad** repeatedly until the preferred camera manufacturer is selected [Canon, Nikon, Sony, Fujifilm, RT (Canon), Olympus, Lumix (Panasonic)].
4. Once selected press the center button to confirm the selection.
5. Long press the **SYNC | MENU** button to return to the main screen.

FJ-X3: Controls, Modes & Functions

Group Controls

The FJ-X3 allows control of 6 groups [A-F] of FJ Wireless lights via the trigger interface, while the Westcott StudioLink mobile app allows control of 16 groups [A,B,C,D,E,F,G,H,I,J,L,O,P,Q,S,U]. Up to twenty strobes can be assigned to a single group. There are four groups visible on the FJ-X3 screen, and additional groups can be found by pressing the down arrow on the **Control Pad**. Next to each Group Letter [A-F] on the screen is the Exposure Mode and Group Exposure Box icons which can be adjusted using the following steps.

Change Exposure Mode

1. Adjust the Exposure Mode by pressing the up or down arrows on the **Control Pad** until the desired group is highlighted green.
2. Repeatedly press the corresponding **Group Selection Button** to the left of the Group icon to cycle through the available exposure modes [SLP, TTL, M].

Change TTL Exposure Compensation

1. Adjust the Exposure Mode by pressing up or down on the **Control Pad** until the desired group is highlighted green.

2. Repeatedly press the corresponding **Group Selection Button** to the left of the Group icon to select [TTL] Exposure Mode.
3. Press the center button on the **Control Pad** to highlight the Group Exposure Box green.
4. Press the up or down arrows to adjust the exposure compensation between -3.0 to 3.0. [NOTE: This compensation is independent of the onboard exposure compensation available on FJ Wireless lights.]

Change M (Manual) Exposure Power Output (Individual Group)

1. Adjust the Exposure Mode by pressing the up or down arrows on the **Control Pad** until the desired group is highlighted green.
2. Repeatedly press the corresponding **Group Selection Button** to the left of the Group icon to select [M] Exposure Mode.
3. Press the center button on the **Control Pad** to highlight the Group Exposure Box green.
4. Press the up or down arrows to adjust the manual exposure between 1.0 to 9.0.

NOTE: A long press of the center **Control Pad** button will highlight the power setting and allow full stop adjustments.

Change M (Manual) Exposure Power Output (All Manual Groups)

1. Ensure you are on the FJ-X3's main control screen.
2. Long press the **Sound Selection Button** [🔊] (*left*) on the **Control Pad** to highlight all groups [A-F].
3. Quick press the center **Control Pad** button to highlight all Group Exposure Boxes in green.
4. Press the up or down arrows on the **Control Pad** to adjust the manual exposure for groups operating in Manual Mode (only).
5. Quick press the center button to confirm the desired manual exposure.
6. Long press the **Sound Selection Button** [🔊] again to return to individual group exposure.

Group SLP (Sleep) Mode

FJ Wireless lights can be placed into **SLP** (sleep) mode from any FJ transmitter; disabling the unit's ability to flash while other flash groups continue operating normally.

1. Determine the Group [A-F] that the FJ Wireless light is assigned to.
2. Press the corresponding **Group Selection Button** on the FJ-X3 or FJ80 Series's MODE function icon [HOST mode] continuously until **SLP** (sleep) appears on the transmitter and flash next to the Group. NOTE: Any lights assigned to this Group will also enter **SLP** (sleep) mode.
3. Exit **SLP** mode by continually pressing the corresponding **Group Selection Button** or FJ80's MODE Function icon [HOST mode] until the screen displays **TTL** or **M**.

NOTE: It's important that the Exposure Mode setting is updated from the FJ-X3 Wireless Transmitter or FJ80 [HOST], otherwise, the flash unit(s) will re-enter SLP (sleep) when the next transmission signal is received from an FJ-X3 transmitter.

Channel Controls

The FJ-X3 offers 32 channels [AU, 01-31] for reliable communication between your FJ-X3 Wireless Trigger and FJ Wireless lights. This provides multiple connectivity options for users without concern of interference from additional FJ Wireless lights being used by other photographers in the same area.

Change Channels [CH]

1. Quick press the **CH | LOCK Button** once to highlight the Channel Icon green.
2. Press the up or down arrows on the **Control Pad** to select the desired channel option [AU, 01-31].
3. Once the channel has been selected, quick press the center button on the **Control Pad** and/or make no further presses to confirm the selected channel. The Channel Icon will turn white after 3 seconds.

NOTE: Enable [AU] (Automatic Channel Selection) by selecting [AU] from the available channels on the FJ-X3 and FJ Wireless lights. While the middle **Selectable Menu Option** displays [CH], long-press **Last Group Selection Button** on the FJ-X3 to engage communication between the FJ-X3 & FJ Wireless lights.

NOTE: Only one FJ-X3 in AU mode can operate an FJ Wireless Flash System. Scenarios requiring multiple FJ-X3 should utilize channels 1-31.

FJ-X3: Syncing

Sync Functions

- Front Curtain Sync (☞) – Standard flash operation with shutter speed limitations native to the camera model. See [Sync \(Normal\)](#) section.
- High-Speed Sync (HSS) (⚡) – Flash operation allowing higher shutter speed synchronization up to 1/8000s. See [Sync \(HSS\)](#) section.
- Rear Curtain Sync (☞) – Flash operation for achieving trailing effects and shutter drag.
- X-Sync (X_{SYNC}) – Center Pin Communication; no TTL or HSS functionality

Changing the Sync Function

- Press the **SYNC | MENU** repeatedly to select the desired Sync Mode.

NOTE: X-Sync functionality can only be enabled via the Settings menu and will prevent toggling to other sync functions unless turned OFF in the Settings menu.

NOTE: Available sync options may vary depending on your camera model's internal menu settings. See section [FJ-X3: Preparing Your Camera](#).

High-speed Sync (HSS)

High-Speed Sync on the FJ Wireless compatible cameras listed is considered consistent with the top speed (generally 1/8000 second) and matching results available on the manufactures devices.

Freeze Function

Freeze Function offers a shorter flash duration, which is ideal for freezing the movement of fast-moving objects (i.e., water droplets in motion). When enabled, freeze function may result in a color temp deviation outside the +/- 150 range achieved with the Normal Function (Freeze "OFF").

1. Long press the **SYNC | Menu** button.
2. Press the down arrow on the **Control Pad** until Freeze is highlighted.
3. Press the center button on the **Control Pad** and quickly press the up or down arrow on the **Control Pad** until YES appears.
4. Press the center button to enable Freeze mode.
5. Long press the **SYNC | MENU** button to return to the main screen.
6. Front Curtain and Rear Curtain Sync now have the ability to use Freeze Mode.

X-Sync Function


The FJ-X3 Wireless Trigger was designed with a single center-pin mode known as X-Sync Mode. This functionality allows the basic triggering of many film cameras and other camera models not listed as completely compatible on the FJ Camera Compatibility list. By default, X-Sync is OFF. When X-Sync is enabled in the **Settings** menu, it will display on the screen and disable HSS and TTL operations. Cameras not equipped with a hot shoe center pin will not fire when X-Sync is enabled.


NOTE: The camera manufacturer determines Normal Sync Speed and is subject to change based on the camera model.

NOTE: Native and HSS speeds may vary depending on various camera models.




FJ-X3: Remote ZOOM

Remote FJ80 Series ZOOM Control [Single Group]



1. Long press the **Modeling Lamp** icon [] (*right*) on the **Control Pad** to enter the ZOOM menu.
2. Press the up or down arrows on the **Control Pad** to locate the group for which the ZOOM needs adjusting.
3. Quick-Press the center button on the **Control Pad** to adjust the ZOOM setting [0 (Wide) – 5 (Telephoto)].
4. Press the up or down buttons to adjust the FJ80 ZOOM settings.

5. Press the center button to confirm the FJ80 ZOOM selection.
6. Long-press the Modeling Lamp icon [] again to return to the Main Menu.



Remote FJ80 Series ZOOM Control [All Groups]

1. Long press the **Modeling Lamp** icon [] (*right*) on the **Control Pad** to enter the ZOOM menu.
2. Long press the **Sound Selection Button** [] (*left*) on the **Control Pad** to highlight all groups [A-F].
3. Press the **Control Pad's** center button to adjust the FJ80 ZOOM setting [0-5].
4. Press the up or down arrows on the **Control Pad** to adjust the FJ80 ZOOM settings.
5. Press the center button again to confirm the FJ80 ZOOM selection.
6. Long press the **Modeling Lamp** icon [] again to return to the Main Menu.

Enabling the Modeling Lamp

1. Using the Control Pad select the group for which you wish to change the modeling lamp status.
2. Press the **Modeling Lamp** icon [] (*right*) on the Control Pad to enable the Modeling Lamp.
3. The **Modeling Lamp** icon [] will be displayed on the screen when active.

Enabling an Audible Beep

1. Using the Control Pad select the group for which you wish to change the audible beep.
2. Press on the [] (*left*) on the **Control Pad** to enable the audible beep.
3. The [] icon will be displayed on the screen when active.

NOTE: Control of the audible beep only applies to FJ flash models equipped with the recycle beep functionality.

TTL to Manual Exposure

1. Long press the first Group A's Group Selection Button to convert the TTL strobe output from the last shot to the Equivalent Manual Exposure.

NOTE: Group A is the only channel that is able to be converted from TTL to Manual.

FJ-X3: Settings Menu

Settings Menu

1. Long press **SYNC | Menu** to access the Settings Menu.

2. Use the side **Group Selection** buttons to select the corresponding displayed screen option or use the **Control Pad's** up or down arrows to go through the Settings pages.
3. Press the **Control Pad's** center button to select the green highlighted option.
4. Push the up or down arrows to adjust the setting.
5. Press the center button, or a side **Group Selection** button, to confirm the setting.
6. Long press the **SYNC | MENU** button to return to the main screen.

Settings Menu Options

- **Camera:** [*Canon, Nikon, Sony, Fujifilm, RT (Canon), Olympus, Lumix (Panasonic)*]
- **RT ID #:** [00-99]
- **X-Sync:** [On/Off]
- **Auto-Off:** [05, 15, 30, Off]
- **Bluetooth®:** [On/Off]
- **Screen Brightness:** [MIN, MID, MAX]
- **FJ-X3 Transmitting Power:** [NOR, MAX]
- **Freeze:** [On, Off]
- **Power Display:** [Decimal, Fraction]
- **Language:** [English, French, Spanish] (*Coming Winter 2022*)
- **Factory Reset**
- **Channel Recommendations:** (*Displays recommended channels*)

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.

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