FLASHPOINT

FPRRXPROIIL

R2 XPROL II 2.4GHZ TTL FOR LEICA

WIRELESS FLASH TRIGGER

Thank you for purchasing this FPRRXPROIIL wireless flash trigger.

This wireless flash trigger applies for using Leica camera to control Flashpoint flash, controls the flashes with built-in Flashpoint wireless R2 system flashes, outdoor flashes, and studio flashes. Featuring multi-channel triggering, stable signal transmission and quick response, this flash trigger benefits photographers for flexible light distribution and various shooting demands, which is suitable for hotshoe-mounted Leica cameras and cameras with PC synchronous socket.

The flash trigger supports TTL flash and high-speed flash synchronization, and the maximum flash synchronization speed is up to 1 / 8000s.

* 1/8000s is achievable when the camera has a max camera shutter speed of 1/8000s.

Do not disassemble. Should repairs become necessary, this product must be sent to an authorized maintenance center.

Always keep this product dry. Do not use in rain or in damp conditions.

Keep out of reach of children.

Do not use the flash unit in the presence of flammable gas. In certain circumstance, please pay attention to the relevant warnings.

Do not leave or store the product if the ambient temperature reads over 50°C.

Turn off the flash trigger immediately in the event of malfunction.

Observe precautions when handling batteries

- Use only batteries listed in this manual. Do not use old and new batteries or batteries of different types at the same time.

- Read and follow all warnings and instructions provided by the manufacturer.

- Batteries cannot be short-circuited or disassembled.

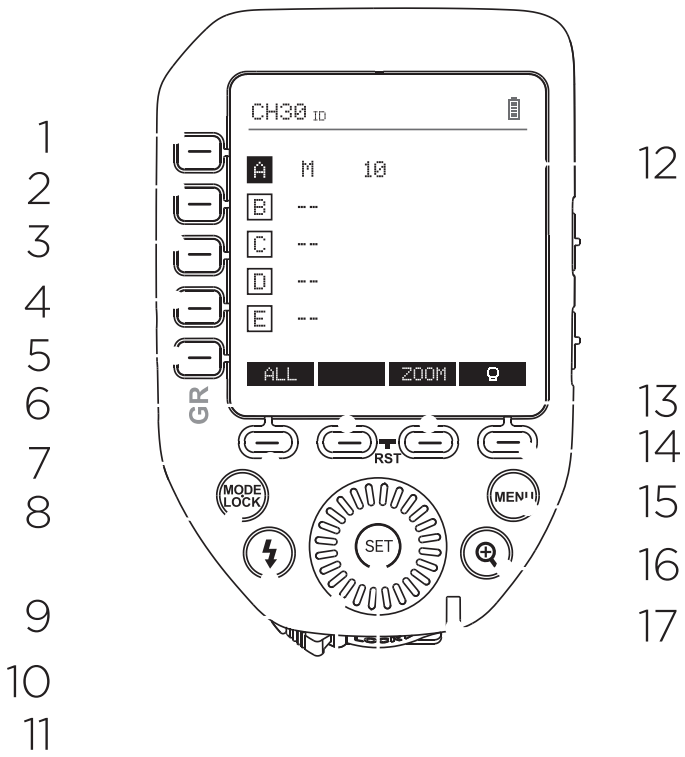
- Do not put batteries into a fire or apply direct heat to them.

- Do not attempt to insert batteries upside down or backwards.

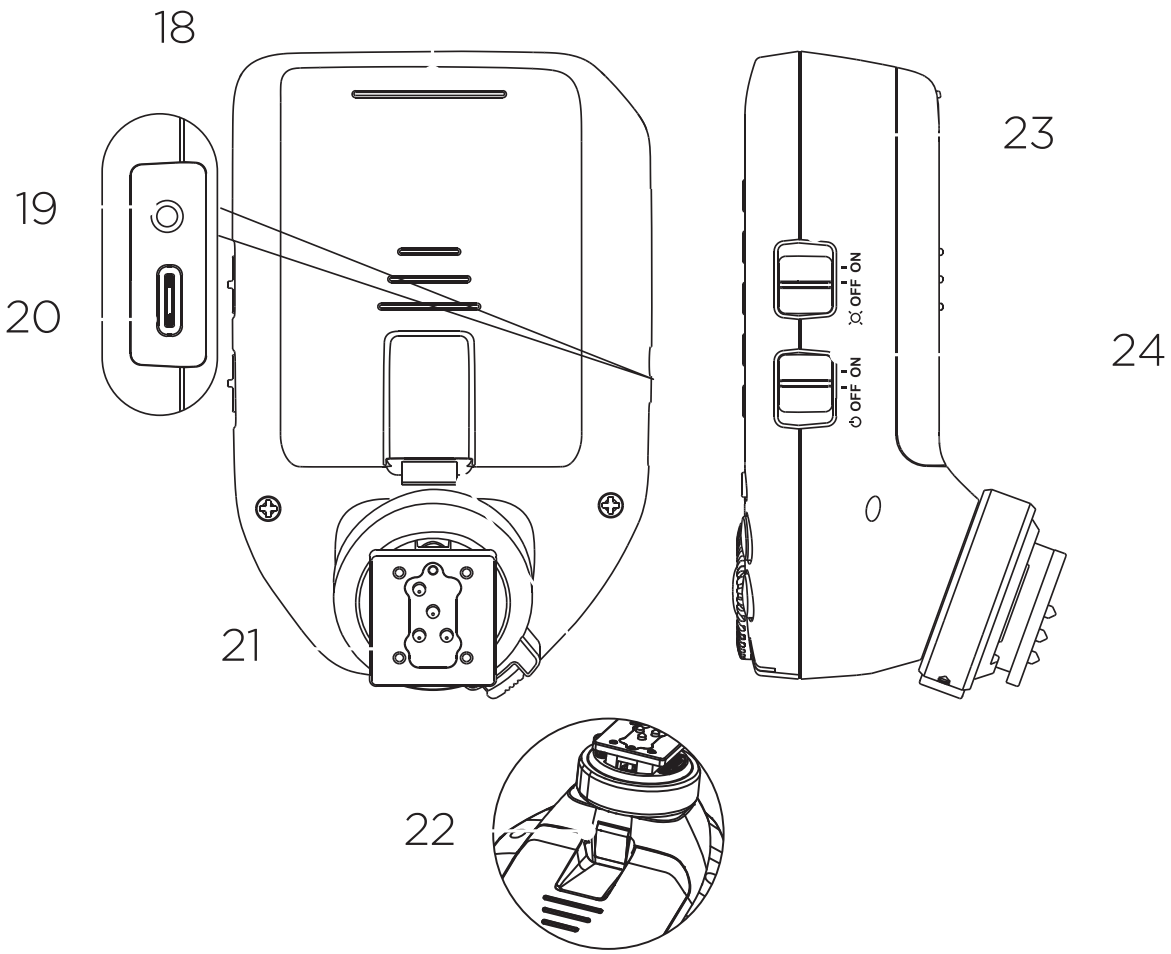
- Batteries are prone to leakage when fully discharged. To avoid damage to the product, be sure to remove batteries when the product is not used for a long time or when batteries run out of charge.

- Should liquid from the batteries come into contact with skin or clothing, rinse immediately with fresh water.

Body

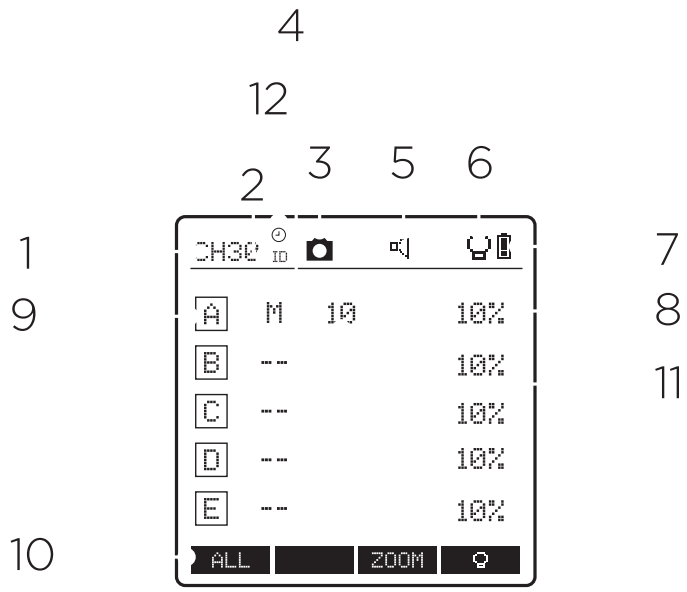


1. Group Button 1
2. Group Button 2
3. Group Button 3
4. Group Button 4
5. Group Button 5
6. Function Button 2
7. Function Button 1
8. <MODE.LOCK> Button
9. TEST/Shutter Button
10. Select Dial
11. SET Button
12. LCD Panel
13. Function Button 3
14. Function Button 4
15. MENU Button
16. Magnification Button
17. STATUS Status Indicator Lamp
    ---Green:
    Trigger (Flash) + Focus (Camera)
    ---Red:
    Trigger (Flash) + Shutter (Camera)

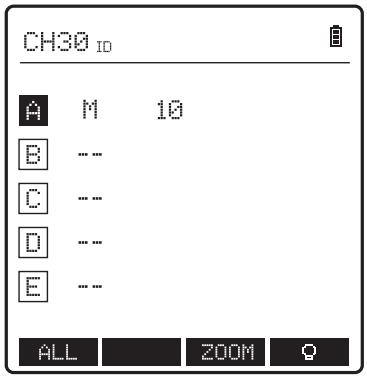


18. Battery Compartment
19. 2.5mm Sync Cord Jack
20. Type-C USB Port
21. Hot Shoe Camera Connection
22. Assist Lamp
23. AF Assist Beam Switch
    --ON (AF Assist Beam outputs)
    --OFF (AF Assist Beam do not output)
23. Power Switch
    --ON (Power On)
    --OFF (Power Off)

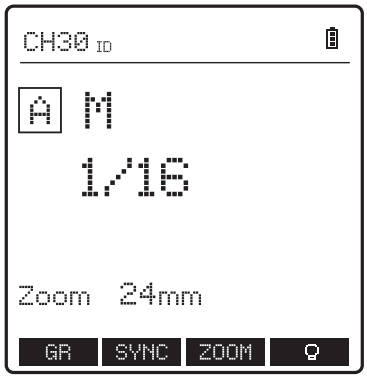
LCD Panel



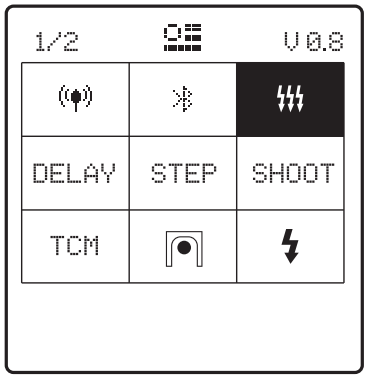
1. Channel (32)
2. ID (99)
3. Camera Connection
4. Group Mode
5. Beeper
6. Modeling Lamp Master Control
7. Battery Level Indication
8. Group's Modeling Lamp
9. Group
10. Icons of Function Button
11. Output Power Level
12. HSS Delay



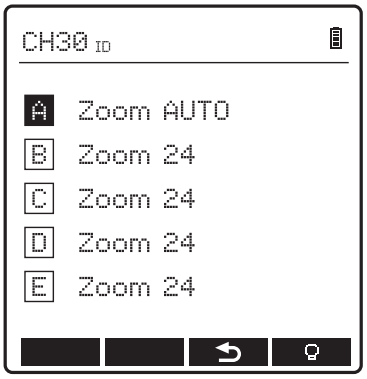
Multi Groups Display



Single Group Display



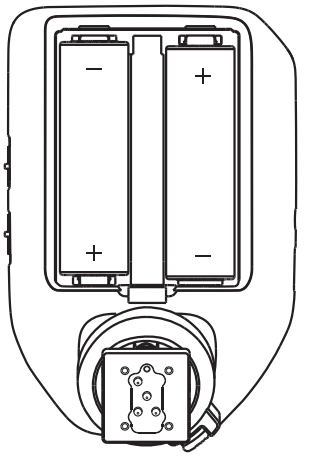
Menu



Multi Groups' ZOOM Display

Battery Installation

Slide the battery compartment lid of the flash trigger and insert two AA batteries (optional) separately.



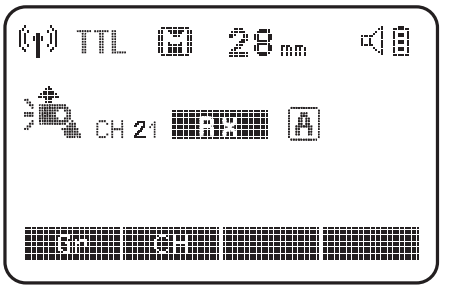
Battery Level Indication

Check the battery level indication on the LCD panel to see the remaining battery level during the usage.

Battery Level Indication	Power Status
3 grids	Full
2 grids	Middle
1 grids	Low
Blank grid	Low Power, please replace it.
Blinking	2.5V The battery levels is going to be used out immediately (please replace new batteries, as low power leads to no flash or flash missing in case of long distance).

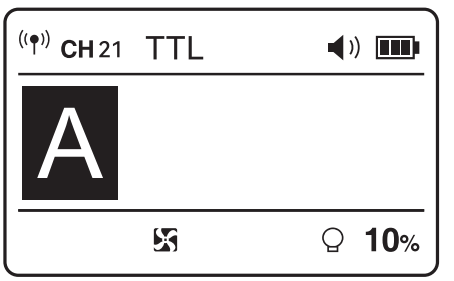
The battery indication only refers to AA alkaline batteries. As the voltage of Ni-MH battery tends to be low, please do not refer to this chart.

Take Zoom Li-on X series camera flash as an example:



1. Turn off the camera and mount the transmitter on camera hotshoe. Then, power on the flash trigger and the camera.
2. Short press the Button to enter the C.Fn. menu, turn the Select Dial to and press the Button to set groups, mode and other parameters.
3. Turn on the camera flash, press the wireless setting button and the wireless icon and icon will be displayed on the LCD panel. Short press the Button to enter the C.Fn. menu, press the button to set the same channel to the flash trigger, and press the button to set the same group to the flash trigger. (Note: please refer to the relevant instruction manual when setting the camera flashes of other models)
4. Press the camera shutter to trigger and the status lamp of the flash trigger turns red synchronously.

Take XPLOR 600 PRO TTL as an example:

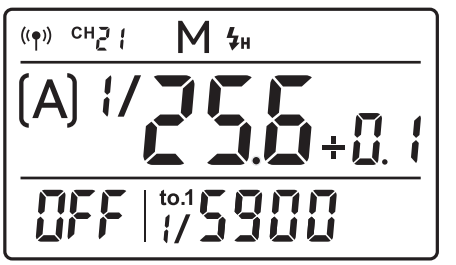


1. Turn off the camera and mount the transmitter on camera hotshoe. Then, power on the flash trigger and the camera.

2. Short press the button to enter the C. Fn Menu to set channel and group. Short press button to set flash trigger mode, turn the select dial to set flash trigger level. (refers to the contents of "Setting the Flash Trigger").
3. Power on the outdoor flash and press the wireless setting button and the wireless icon will be displayed on the LCD panel. Long press the button to set the same channel to the flash trigger, and short press the button to set the same group to the flash trigger (Note: please refer to the relevant instruction manual when setting the outdoor flashes of other models).
4. Press the camera shutter to trigger and the status lamp of the flash trigger turns red synchronously.

Take QTIII as an example:

1. Turn off the camera and mount the transmitter on camera hotshoe. Then, power on the flash trigger and the camera.



2. Short press the button to enter the C. Fn Menu to set channel and group. Short press button to set flash trigger mode, turn the select dial to set flash trigger level. (refers to the contents of "Setting the Flash Trigger").

3. Connect the studio flash to power source and power it on. Long press the MODE/Wireless button to make the wireless icon displayed on the panel and enter 2.4G wireless mode. Long press the button to set the same channel to the flash trigger, and short press the button to set the same group to the flash trigger (Note: please refer to the relevant instruction manual when setting the studio flashes of other models).
4. Press the camera shutter to trigger. And the status lamp of the camera flash and the flash trigger both turn red synchronously.

   Note: As the studio flash's minimum output value is 1/32, the output value of the flash trigger should be set to or over 1/32. As the studio flash do not have TTL and stroboscopic functions, the flash trigger should be set to M mode in triggering.

Slide the Power Switch to ON, and the device is on and status indicator lamp will not reveal.

Note: In order to avoid power consumption, turn off the transmitter when not in use.

1. The system will automatically enter standby mode after 60sec/30min/60min of idle use. And the displays on the LCD panel will disappear.

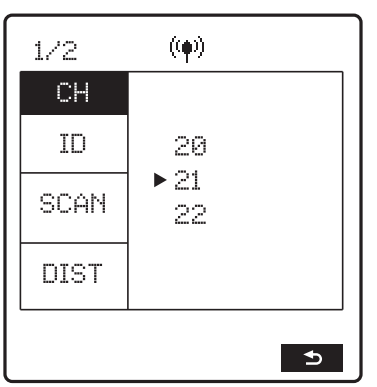
   Note: Dormancy time is adjustable in MENU-STBY.

2. Press any button to wake up. If the flash trigger is attached to the hot shoe of CANON EOS camera, half press the camera shutter can also wake the system up.

Note: If you don't want to set the power saving mode, press Button to enter the C. Fn Menu and set STBY to OFF.

Push the AF Assist Beam Switch up to ON, and the AF lighting is allowed output.
When the camera cannot focus, the AF assist beam will turn on; when the camera can focus, the AF assist beam will turn off.

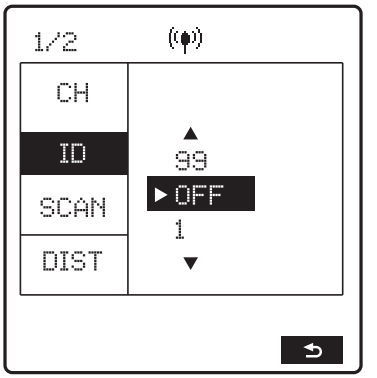
1. Short press the Button to enter the C. Fn menu.
2. Turn the Select Dial to select and press the Button to the setting page to select CH and press button to enter channel settings. Turn Select Dial to select 1-32 channels, then short press button to exit from channel settings.



Notes: please set the transmitter and the receiver to the same channel before usage.

In addition to changing the wireless transmission channel to avoid interference, we can also change the wireless ID to avoid interference.

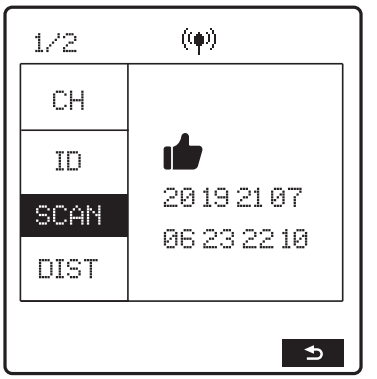
Note: the wireless ID and channel of lead control unit and follow control unit must be consistent before triggering.



Short press the Button to enter the C. Fn menu. Turn the Select Dial to select and press the Button to the setting page, turn Select Dial to ID and short press Button to enter ID settings.

Turn Select Dial to select OFF/1-99, and then short press to exit form ID settings.

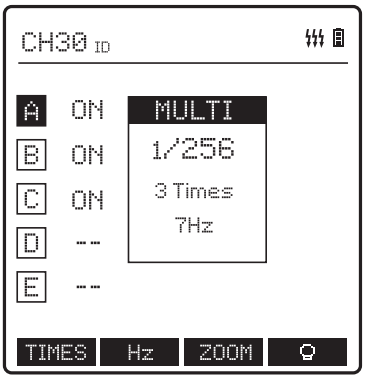
Scanning spare channel function is useful to avoid interference from others' using the same channel.
Short press the button to enter the Menu, turn the select dial to choose , short press the SET button to enter the wireless setting, then turn the select dial to choose SCAN option.



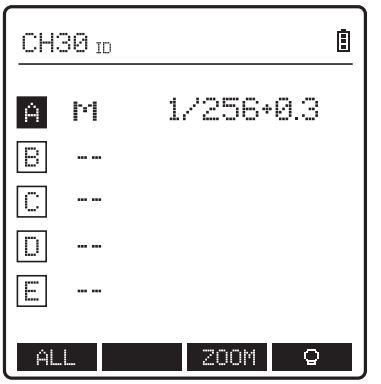
Short press the SET button to enter the SCAN setting interface, turn the select dial to choose START, then short press the SET button to scan from 5% to 100%, and 8 groups of spare channels will displayed.

Short press the group button to choose group, then short press button, the mode of the chosen group will change.

Set the groups to five groups (A-E) and ( ) is (ON):

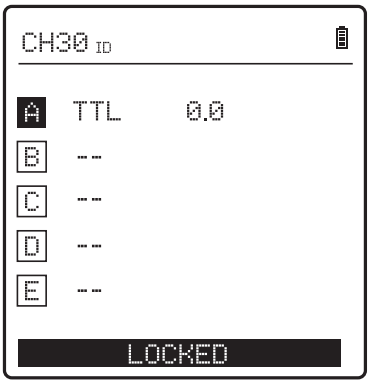


1. When displaying multiple groups, press the button to switch the multi-group mode to MULTI mode. Press the group selection button to choose a group, short press button can set the MULTI mode to ON or OFF, short press it once can exit MULTI mode.



2. When displaying multiple groups, press the group selection button to choose a group, short press button, and all the current group's mode will be changed by the order of TTL/M/--.
3. When displaying single group, short press button, and the current group's mode will be changed by the order of TTL/M/OFF.

Set the groups to 16 groups (O-F):



When displaying multiple groups or single group, there is only manual mode M. Long press the button for 2 seconds until "LOCKED" is displayed on the bottom of the LCD panel, which means the screen is locked and no parameters can be set. Long press the button again to unlock.

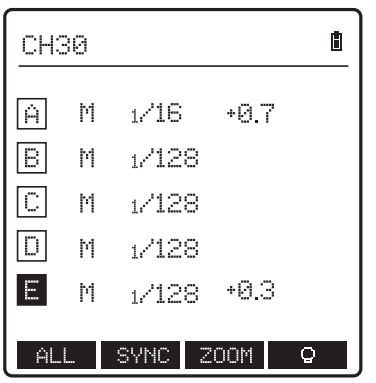
Switch between multi-group and one-group mode: choose a group in multi-group mode and press the button to magnify it to one-group mode. Then, press the button to back to multi-group.

Multi-group displays in the M mode

1. Press the group button to choose the group, turn the select dial, and the power output value will change from Min. to 1/1 or Min. to 10 in 0.3 or 1/3 stop increments. Then, press Button to exit from this setting.
2. Press Function Button 1 (button) to choose all groups' power output value, turn the select dial, and all groups' power output value will change from Min to 1/1 or Min. to 10 in 0.3 or 0.1 stop increments. Press Function Button 1 (button) again to confirm the setting.

One-group displays in the M mode

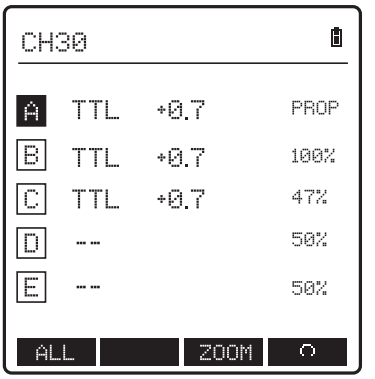
Turn the select dial and the group's power output value will change from Min to 1/1 in 0.3 or 0.1 stop increments.



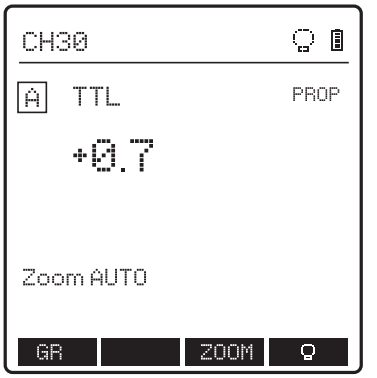
Note: Min. refers to the minimum value that can be set in M or Multi mode. The minimum value can be set to 1/128 0.3, 1/256 0.3, 1/512 0.3, 1/128 0.1, 1/256 0.1, 1/512 0.1, 3.0 (0.1) , 2.0 (0.1) and 1.0 (0.1) according to MENU-STEP. For most of camera flashes, the minimum output value is 1/128 or 1/128(0.1) and

cannot be set to 1/256 or 1/256 (0.1). However, the value can change to 1/256 or 1/256(0.1) when using in combination with Flashpoint strong power flashes e.g. XPLOR 600 PRO TLL, etc.

Multi-group displays in the TTL mode



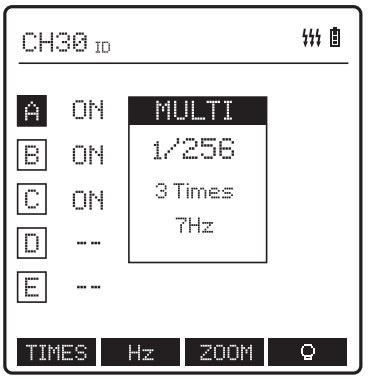
1. Press the group button to choose the group, turn the select dial, and the FEC value will change from -3 to ~ 3 in 0.3 stop increments. Press the button to confirm the setting.
2. Press Function Button 1 (button) to choose all groups' FEC value, turn the select dial, and all groups' FEC value will change from -3 to 3 in 0.3 stop increments. Press Function Button 1 (button) again to confirm the setting.



One-group displays in the TTL mode

Turn the select dial and the group's power output value will change from -3 to 3 in 0.3 stop increments.

Conditions for setting the multi flash parameters: 5 (A-E) should be selected in the menu GROUPS, and multi flash should be turned on.
When displaying multiple groups, short press the button to enter multi flash setting interface.

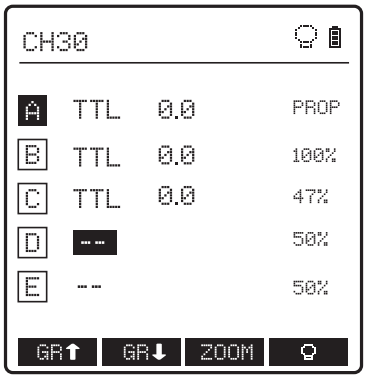


1. In the multi flash (TTL and M icon are not displayed).
2. The three lines are separately displayed as power output value (1/128~1/4), Times (flash times) and Hz (flash frequency).
3. Turn the Select Dial to change the power output value from 1/128 to 1/4 in integer stops.
4. Short press the Function Button 1 (TIMES button) can change flash times. Turn the select dial to change the setting value.
5. Short press the Function Button 1 (HZ button) can change flash frequency. Turn the select dial to change the setting value.
6. Until any value or three values are set, short press the button to exit the setting status.

Note: As flash times are restricted by flash output value and flash frequency, the flash times cannot surpass the upper value that permitted by the system. The times that transported to the receiver end are a real flash time, which is also related to the camera's shutter setting.

Note: Min. refers to the minimum value that can be set in M or Multi mode. The minimum value can be set to 1/128 0.3, 1/256 0.3, 1/512 0.3, 1/128 0.1, 1/256 0.1, 1/512 0.1, 3.0 (0.1) , 2.0 (0.1) and 1.0 (0.1) according to MENU-STEP.

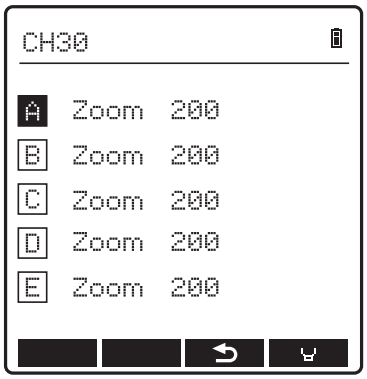
1. When displaying multiple groups, press the Function Button 4 button to control the ON/OFF of the modeling lamp.



2. Press the group button to choose the group when displaying multiple groups, press the Function Button 4 button to control the status of the modeling lamp: OFF (--) , Percentage value (10%-100%) or PROP (auto mode, changes with the flash brightness)

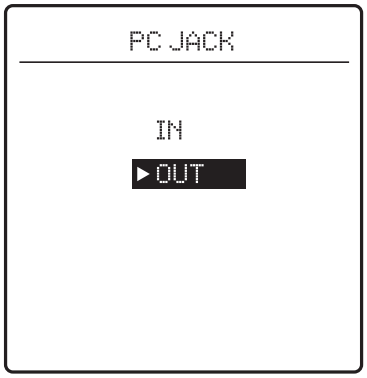
When the modeling lamp is in the percentage value status, long press the Function Button 4 to enter the modeling lamp brightness value setting interface, and turn the select dial to select the desired modeling lamp percentage value.
When displaying a single group, it is the same as the above-mentioned multiple groups display operation.
(Note: The models that can use one-group to ON/OFF the modeling lamp are as follows: GSII, SKII, QSII, QDII, DEII, DPII series, etc. The eVOLV strobes and XPLOR monolights can use this function after upgrade. The new arrivals with modeling lamps can also use this function.).

Short press the Function Button 3 and the ZOOM value will be displayed on the LCD panel. Choose the group and turn the select dial, and the ZOOM value will change from AUTO/24 to 200. Choose the desired value and long press the Function Button again to back to the main menu.

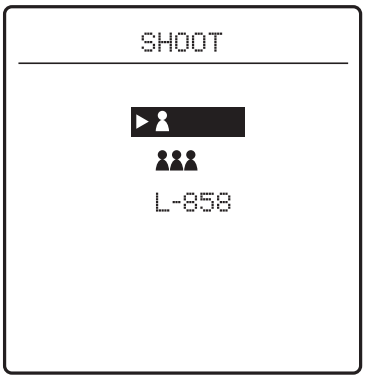


Press the Button to enter the C. Fn menu, turn the Select Dial to , press the Button to enter and turn the Select Dial to select ON/OFF turned on or off. Then press the Button return to the main menu.
When choosing ON, the beeper is turned on.
When choosing OFF, the beeper is turned off.

Press the button to enter C.Fn menu, turn the select dial to , and press the button to enter PC socket setting to choose IN or OUT. Press the button again to back to the main menu.
When choosing IN, it will enable XProIIL to trigger flash.
When choosing OUT, it will send trigger signals to trigger other flash.



Press the Button to enter the C.Fn menu and turn the Select Dial to select , then short press the button and turn Select Dial to select One-shoot/Multi-shoots/L-858, after that press Button return to the main menu.



One-shoot: When shooting, choose one-shoot. In the M and Multi mode, the lead unit only sends triggering signals to the follow unit, which is suitable for one person photography for the advantage of power saving.

Multi-shoots: When shooting, choose multi-shoots, and the lead unit will send parameters and triggering signals to the follow unit, which is suitable for multi person photography. However, this function consumes power quickly.

L-858: The flash parameters can be adjusted directly on Sekonic L-858 Light Meter when collocating with it, and the transmitter only transmits SYNC signal.

Check Bluetooth MAC code: Short press the MENU button to enter the C.Fn menu, turn the select dial to select , then short press the SET button to enter the Bluetooth setting interface, and the Bluetooth MAC code is displayed in the bottom right corner.
Bluetooth Reset: Short press the MENU button to enter the C.Fn menu, turn the select dial to select , then short press the SET button to enter the Bluetooth setting interface, turn select dial to choose "RESET" and short press the SET button to enter "RESET", then you can reset the Bluetooth as you wish. It will automatically return to the previous setting interface after the reset is completed.

Scan the following QR code to download "Flashpoint Flash" APP. (available for both Android and iOS systems).

For more smartphone APP operations, please open the "help" in the APP to gain detailed guidance.

Note: the APP can be used directly on the firstly installed device (smartphone or tablet). When changing to other mobile device, the light shall be reset before the normal usage of APP.
The Bluetooth initial password is 000000.

The following table lists the available and unavailable custom functions of this flash:

Icons	Functions	Setting Icons	Settings and Description
	Wireless	CH	32: 1-32
		ID	OFF: off 1-99: optional 01-99 Choose any figure from 01-99
		SCAN	OFF: off START: Start scanning spare channel
		DIST	1-100m: 1-100m triggering 0-30m: 0-30m triggering
		GROUPS	5(A-E): 5 groups 16(O-F): 16 groups
	Bluetooth	BLUE.T	OFF: off ON: on
		RESET	CANCEL: cancel RESET: Bluetooth reset

Icons	Functions	Setting Icons	Settings and Description
ϟϟϟ	Multi flash	ON	Turn on multi flash
		OFF	Turn off multi flash
DELAY	HSS delay	OFF	Turn off HSS delay
		0.1ms-9.9ms	0.1ms-9.9ms: HSS delay range
STEP	Power output value	1/128 0.3	The minimum output is 1/128 (change in 0.3 step)
		1/256 0.3	The minimum output is 1/256 (change in 1/3 step)
		1/512 0.3	The minimum output is 1/512 (change in 1/3 step)
		1/128 0.1	The minimum output is 1/128 (change in 0.1 step)
		1/256 0.1	The minimum output is 1/256 (change in 0.1 step)
		1/512 0.1	The minimum output is 1/512 (change in 0.1 step)
		3.0 (0.1)	The minimum output is 3.0 (change in 0.1 step)
		2.0 (0.1)	The minimum output is 2.0 (change in 0.1 step)
		1.0 (0.1)	The minimum output is 1.0 (change in 0.1 step)

Icons	Functions	Setting Icons	Settings and Description	
SHOOT		One-shoot	Only send triggering signals in the M & Multi mode when camera is shooting	
		Full-shoot	Send parameters and triggering signal when camera is shooting (suitable for multi person photography)	
	Connect to L-858	L-858	The flash parameters can be adjusted directly on Sekonic L-858 Light Meter when collocating with it, and the transmitter only transmits SYNC signal	
TCM	TCM transform function	OFF	turn off TCM transform function	
			Zoom II AA, Zoom Li-on III series	Transform the TTL shooting value into the output value in the M mode. The main light mode shall prevail in mixed use.
		100j	XPLOR 100 PRO	
		200j	eVOLV 200	
		300j	XPLOR 300 PRO	
		360j400j	XPLOR 400 PRO	
		600j	XPLOR 600 series	
		1200j	XPLOR POWER 1200 PRO	
	Legacy hot shoe	OFF	turn off legacy hot shoe	
		ON	turn on legacy hot shoe, TTL flash is unavailable, HSS function is also unavailable	

Icons	Functions	Setting Icons	Settings and Description
ϟ	TEST button	TRIGGER	Trigger testing
		SHUTTER	Shutter testing
PC	PC socket	IN	In port, enable R2 XPROL II to trigger flash
		OUT	Out port, send trigger signals to trigger other flash
🔊	Beeper	OFF	turn off Beeper
		ON	turn on Beeper
z z z	Sleep	60 sec	Enter sleep mode after 60 seconds of idle use
		30 min	Enter sleep mode after 30 minutes of idle use
		60 min	Enter sleep mode after 60 minutes of idle use
		OFF	turn off sleep mode
LCD	LCD Backlighting	12 sec	off in 12 second
		OFF	Always off
		ON	Always lighting
◐	LCD contrast ratio	-3-+3	The contrast ration can be set as integral number from -3 to +3

Icons	Functions	Setting Icons	Settings and Description
USER	Preset	SAVE	CANCEL SAVE: 1-4
		LOAD	CANCEL Import: 1-4
CLEAR	Clear function	CANCEL	CANCEL
		CLEAR	Clear date form menu

Note: Short press the <⮌> function button 4 to return to the previous setting.

Transmitter	Receiver	Flash models	Note
FPRRXPROIIL	---	Zoom Li-on III series, Zoom Li-on X series, eVOLV 200, eVOLV 200 PRO, XPLOR 100/ 300/ 400/ 600/ 1200 / 2400 PRO, (Note 1), Rapid series flashes (Note 2)	1.Firmware upgrade is needed to support FPRRXPROIIL. 2.Early version of these flashes may not support HSS, please pay attention to the firmware version.

Note: The range of support functions: the functions that are both owned by FPRRXPROIIL and flash.

This flash trigger can be used on the following Leica camera models:

SL2	SL	M10	CL	Q2

1. This table only lists the tested camera models, not all Leica EOS series cameras.
   For the compatibility of other camera models, a self-test is recommended.
2. Rights to modify this table are retained.

Caution:
There are shining edges in HSS flash when collocating with certain models.
There are missing flashes in quickly continuous shootings when collocating with certain models.

Mode	**FPRRXPROIIL**
Compatible cameras	Leica cameras (TTL autoflash) Cameras that have PC sync socket.
Power supply	2*AA batteries
Flash Exposure Control	
TTL autoflash	Yes
Manual flash	Yes
Stroboscopic flash	Yes
Functions	
High-speed sync	Yes (Set on cameras)
Second-curtain sync	Yes (Set on cameras)

Flash exposure compensation	±3EV (exposure value), adjustable in 1/3 EV increment
Flash exposure lock	Yes
Focus assist	Yes
Modeling lamp flash	Control the modeling lamp flash by flash trigger
Beeper	Control the Beeper flash trigger
Wireless Shutter	The receiver end can control the camera shooting through the 2.5mm sync cord jack
ZOOM setting	Adjust the ZOOM value by the transmitter from AUTO or 24 to 200
TCM function	Transform the TTL shooting value into the output value in the M mode
Firmware upgrade	Upgrade through the Type-C USB port
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart
Display	Large LCD panel, backlighting ON or OFF
Wireless Flash	
Transmission range (approx.)	0-100m
Built-in wireless	2.4GHz
Modulation mode	MSK
Channel	32
Wireless ID	01-99
Group	16
Other	
Dimension	95mm*62mm*49mm
Net Weight	93g

2.4G Wireless Frequency Range	2413.0MHz-2464.5MHz
Bluetooth Transmission Frequency	2402.00MHz-2480.00MHz
Max. Transmitting Power	5dbm

Synchronously press the two function buttons in the middle for 2 seconds, the "RESET" is displayed on the LCD panel with CANCEL and OK options, choose OK and short press SET button, it will automatically return to the main interface after the restore factory settings are finished.

This flash trigger supports firmware upgrade through the Type-C USB port. Update information will be released on our official website.

Note: USB connection line is not included in this product. As the USB port is a Type-C USB socket, please use Type-C USB connection line. As the firmware upgrade needs the support of Flashpoint F3 software, please download, and install the "Flashpoint F3 firmware upgrade software" before upgrading. Then, choose the related firmware file.

1. Unable to trigger flash or camera shutter. Make sure batteries are installed correctly and Power Switch is turned on. Check if the transmitter and the receiver are set to the same channel, if the hotshoe mount or connection cable is well connected, or if the flash triggers are set to the correct mode.
2. Camera shoots but does not focus. Check if the focus mode of the camera or lens is set to MF. If so, set it to AF.
3. Signal disturbance or shooting interference. Change a different channel on the device.

1. **Disturbed by the 2.4G signal in outer environment (e.g. wireless base station, 2.4G wifi router, Bluetooth, etc.)**
   → To adjust the channel CH setting on the flash trigger (add 10+ channels) and use the channel which is not disturbed. Or turn off the other 2.4G equipment in working.
2. **Please make sure that whether the flash has finished its recycle or caught up with the continuous shooting speed or not (the flash ready indicator is lighten) and the flash is not under the state of over-heat protection or other abnormal situation.**
   → Please downgrade the flash power output. If the flash is in TTL mode, please try to change it to M mode (a preflash is needed in TTL mode).

3. **Whether the distance between the flash trigger and the flash is too close or not**
   → Please turn on the "close distance wireless mode" on the flash trigger (<0.5m):
   → Please set the MENU- -DIST to 0-30m

4. **Whether the flash trigger and the receiver end equipment are in the low battery states or not**
   → Please replace the battery (the flash trigger is recommended to use 1.5V disposable alkaline battery).

Avoid sudden drops. The device may fail to work after strong shocks, impacts, or excess stress.

Keep dry. The product isn't water-proof. Malfunction, rust, and corrosion may occur and go beyond repair if soaked in water or exposed to high humidity.

Avoid sudden temperature changes. Condensation happens if sudden temperature changes such as the circumstance when taking the transceiver out of a building with higher temperature to outside in winter. Please put the transceiver in a handbag or plastic bag beforehand.

Keep away from strong magnetic field. The strong static or magnetic field produced by devices such as radio transmitters leads to malfunction.

Operating frequency (2.4G/BT): 2412MHz - 2464.5MHz/ 2402MHz - 2480MHZ

Maximum EIRP Power: 5dBm/5dBm

Declaration of Conformity

In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.

The device complies with RF specifications when the device used at Omm from your body.

This device complies with part 15 of the FCC Rules. Operation is subject to thefollowing 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

Flashpoint warrants to the original purchaser that your Flashpoint product shall be free from defects in material and workmanship for the period of one (1) year from the date of purchase (or delivery as may be required in certain jurisdictions), or thirty (30) days after replacement, whichever comes later.

Flashpoint's entire liability and your exclusive remedy for any breach of warranty shall be, at Flashpoint's option, to repair or replace the hardware, provided that the hardware is returned to the point of purchase or such other place as Flashpoint may direct with a copy of the sales receipt or dated itemized receipt. Flashpoint may, at its option, replace your product, offer to provide a functionally equivalent product, or repair any product with new, refurbished or used parts as long as such parts are in compliance with the product's technical specifications. Any replacement hardware product will be warranted for the remainder of the original warranty period or thirty (30) days, whichever is longer, or for any additional period of time that may be applicable in your jurisdiction. If the product has been discontinued, the warranty provider reserves the right to replace it with a model of equivalent quality and function.

This warranty does not cover problems or damage resulting from accident, abuse, misapplication, or any unauthorized repair, modification or disassembly, improper operation or maintenance, normal wear and tear, or usage not in accordance with product instructions or connection to improper voltage supply, use of consumables, such as replacement batteries, not supplied by Flashpoint, except where such restriction is prohibited by applicable law.

Except where prohibited by applicable law, this warranty is nontransferable and is limited to the original purchaser and the country in which the product was purchased. This warranty gives you specific legal rights, and you may also have other rights, including a longer warranty duration that may vary under local laws.

To start a warranty claim contact the Flashpoint Customer Service Department to obtain a return merchandise authorization ("RMA") number, and return the defective product to Flashpoint, along with the RMA number and proof of purchase.

We are proud of our products and celebrate our customers. We are with you, from product selection to everyday use. Be secure with your purchase and reach us as you need.

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You can always contact us at BRANDS@ADORAMA.COM for personal technical support. Our website contains a wide range of Support and FAQ pages with valuable technical assistance.

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