

STROBEPRO[®]

XT^{TTL}  and XR^{TTL} 

User Manual

Ver. 1.0

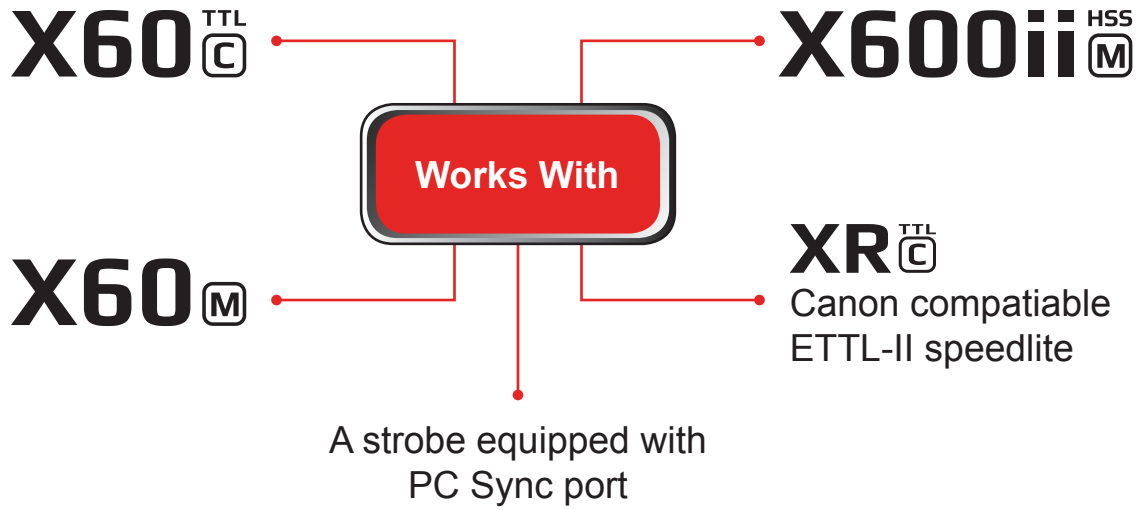
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For your safety

To prevent damage to your product or injury to you or to others, read the following safety precautions in their entirety before using this device. Failure to observe the precautions listed in this section could result in damage to the product.

- ▲ Do not disassemble or modify
- ▲ Keep dry
- ▲ Do not handle with wet hands or immerse in or expose to water or rain
- ▲ Do not use in the presence of flammable gas
- ▲ Keep out of reach of children
- ▲ Turn off the transceiver immediately in the event of malfunction
- ▲ Do not expose to high temperature
- ▲ Do not leave the device in a closed vehicle in the sun or in other areas subject to high temperature
- ▲ Observe precautions when handling batteries



1 Install 2 AA
batteries
(Eneloop
Recommended)



3 Turn on the
auto focus
assist beam
if needed

Quick Start

2 Turn on
the device



4 Select channel
number

Press the CH
button once

Select a number
using the Select
Dial then press
CH button to
confirm.





Turn on your X60C speedlite

1



Press the wireless selection button until SLAVE is highlighted in the LCD and the LCD backlight switches to red colour

2

Now you will see the Group (Gr) and the Channel (CH) menu on the LCD screen

Connect to
X60^{TTL}

3

Select the channel number

Press the button below the Channel (CH) menu

The Channel indicator is highlighted in LCD screen

Using the Select Dial, set the channel number to the same number on the XTC, then press CH button to confirm



4

Select the group

Press the button below the Group (Gr) menu to select group A, B or C







Turn on your X600ii strobe

1



Press the wireless selection button once

2

You should be able to see the wireless symbol



3

To select the channel number

Hold the Group/Channel button for 2 seconds.



Using the Select Dial set the channel number to the same number on the XTC, then press Group/Channel button to confirm.

4

To select the group



Press the Group/Channel button once to change to group A, B, C, D or E



Place your speedlite on top of the STROBEPRO XRC

1



3

Select the group by pressing the group button



Canon compatible ETTL-II speedlite required for full power control



Select the channel number by pressing the channel button CH until you set the channel number to the same number on the XTC

2

Connect your strobe to STROBEPRO XRC using the PC Sync cable



1

**Connect using
PC Sync cable**

3

Select the group by pressing the group button Gr



Select the channel number by pressing the channel button CH. Continue to press CH until the channel number matches the XTC Controller channel number



2

Switching to All Group and Individual Group (Gr) MODE



Gr symbol means individual groups can now be changed individually to TTL, Manual and Multi



When Gr symbol is off all groups are controlled by pressing the MODE button

Note: Canon EOS cameras produced before 2012 can only operate groups A, B and C



Select the same channel that you assigned to your X60C/ X60M or XRC receiver by pressing the CH button and rotating the Select Dial

1

Hold MODE button for 3 seconds. Gr symbol will appear enabling groups D and E. All groups can now be controlled individually

3

Selecting the group



Select group by rotating the Select Dial

Press the Gr button once



Change the value by rotating the Select Dial

4

Changing the power

In (M) mode the power range is 1/1 to 1/128 in 0.3 stop increments

In (ETTL) mode the flash exposure compensation range is +3 to -3

5

Multi mode



Hold the MODE button for 3 seconds to change number of flashes and the frequency

C



Press Gr to change number of flashes (T), press Gr again to change the frequency (H). Press MODE to exit.

Hold MODE button for 3 seconds to Switch to all group mode

A



Press the MODE button once until you see groups with no M or TTL sign

B



1

Connect the provided C1 or C3 Shutter Release cable to the XRC and camera port



2

Match channels on XTC and XRC. Press the TEST button half-way to focus. Press fully to take the photo. The red status indicator will go off.



Setting Custom Function (C.Fn)

Press the CH button for 2 seconds

1



2

Select the desired function number using the Select Dial

3

Press the Gr button once and change the function value using the Select Dial. Press Gr to confirm.

4

Press CH button to exit the function menu

C.Fn No.	Function	Setting Sign	Settings and Description
00	Synchronization delay setting	0	Off
		1-100	Master flash synchronization delay N*100 us (synchronization delay icon ☺ is displayed)
01	Single contact mode	0	Off
		1	On (the single contact mode set icon ☑ is displayed)
02	Zoom setting	0	Do not change the zoom value
		AU	Auto zoom with camera lens
		20, 24, 28, 35, 50, 70, 80, 105, 135, 135+	Zoom (20/24/28/35/50/70/80/105/135/135+)
03	PC sync socket connects with camera/flash	0	PC sync socket connects with camera
		1	Pc sync socket connects with flash
04	Second curtain sync	0	Second curtain sync off
		1	<p>Second curtain sync on</p> <p>Second curtain sync cannot be set through the camera's external flash functions setting.</p> <p>When using second curtain sync, the effective shutter speed range is from 1/30s to 30s. When shutter speed is set as buLb or is quicker than 1/30s, the settings are invalid.</p> <p>After being turned on, second curtain sync is effective even though HSS has been set and the shutter speed range is from 30s to 1/30s.</p> <p>After second curtain sync is turned on, synchronization delay settings are invalid.</p>
05	For future features		

Technical Data

Model	STROBEPRO XTC
Compatible cameras	CANON EOS (E-TTL II autoflash), and cameras with PC sync connection
Remote system	2.4 Ghz wireless transmission
Modulation mode	MSK
Power supply	2 x AA
Exposure control	E-TTL II and Manual
TTL control	
High-speed sync	Yes
Flash exposure compensation	Yes, ± 3 stops in 1/3 stop increments
Flash exposure lock	Yes
Focus assist beam	Yes
Multi flash	Yes
Second curtain sync	Yes
Modeling flash	Yes, fired with camera's depth of field preview button
Wireless flash	
Wireless function	In TTL mode, Ratio Off
	In M mode, Flash Ratio (A:B C)
	Support for GR group flash. A - E groups can set their flash modes separately
Controllable slave group	In the Gr grouping mode A, B, C, D and E
	In the Ratio grouping mode A, B and C
Channels	32
Other features	
Synchronization delay	Yes (0-10ms, use 100us as the unit)
Wireless shutter release	Receiver can control camera shooting through 2.5 mm sync port
ZOOM setting	Auto or Manual
Output interface	Use a PC cord to input and output
Firmware upgrade	Use the Micro USB port to upgrade
Memory function	Settings will be stored 2 seconds after last operation and reload after a restart
Dimension/Weight	72mm x 75mm x 52mm / 100 g