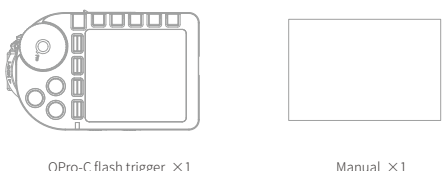


QPro-C TTL Wireless Flash Trigger
Instruction Manual

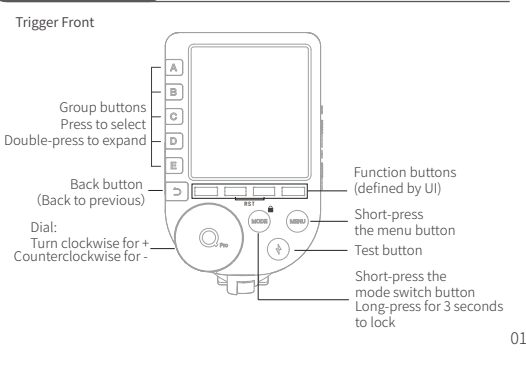
Product overview

This QPro-C flash trigger has been developed to work with Canon cameras to control NEEWER flashes which support the NEEWER wireless Q system. The trigger boasts many features such as: multi-channel control, exceptional signal stability, quick response time, lightweight and a compact size. The trigger gives the photographer the freedom to place the light source wherever they choose in order to meet a variety of individual, shooting needs. The QPro-C is compatible with standard Canon cameras hot shoes and can be connected to cameras with PC jacks. Supports TTL flash and high-speed sync.

Package contents



Product diagram



EN

01

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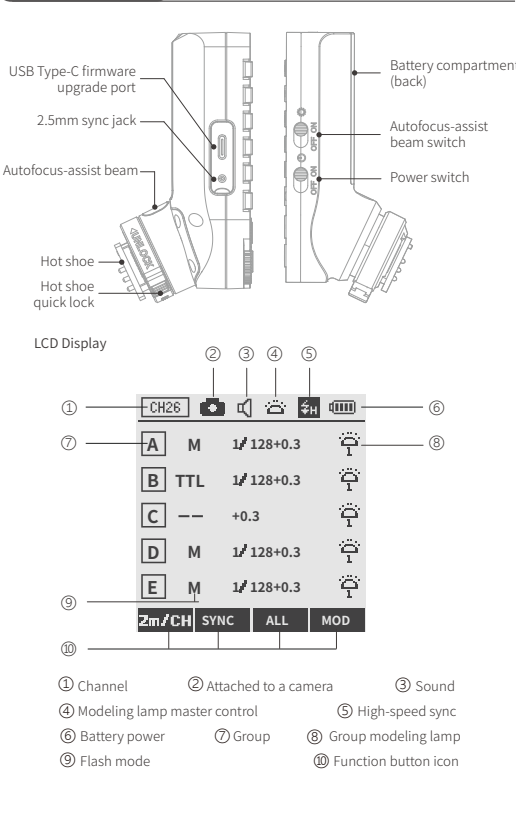
Version Control

Date	Version number	Description	Issued by
01/19/2022	1.0	QPro-C TTL Wireless Flash Trigger Instruction Manual	NEEWER

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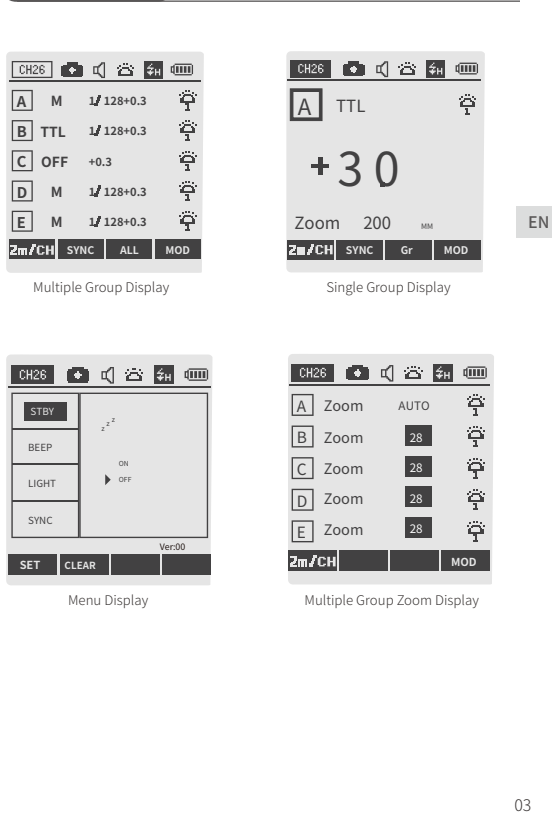
Product diagram



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02

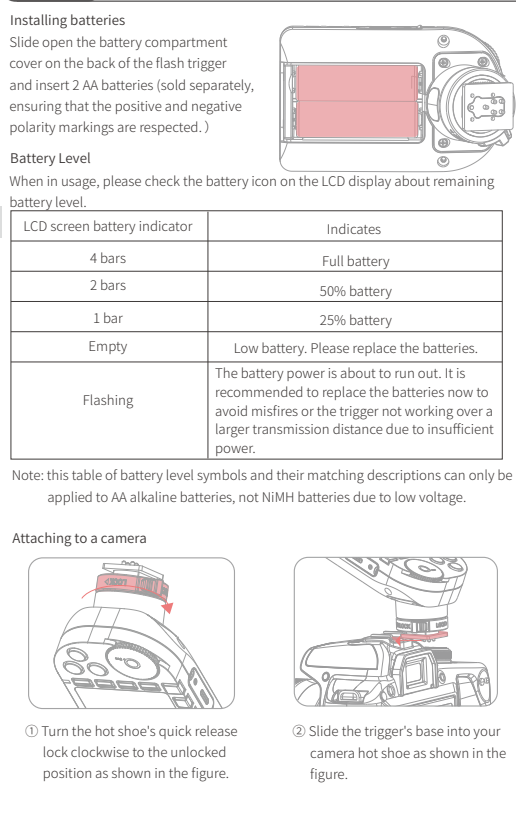
Product diagram



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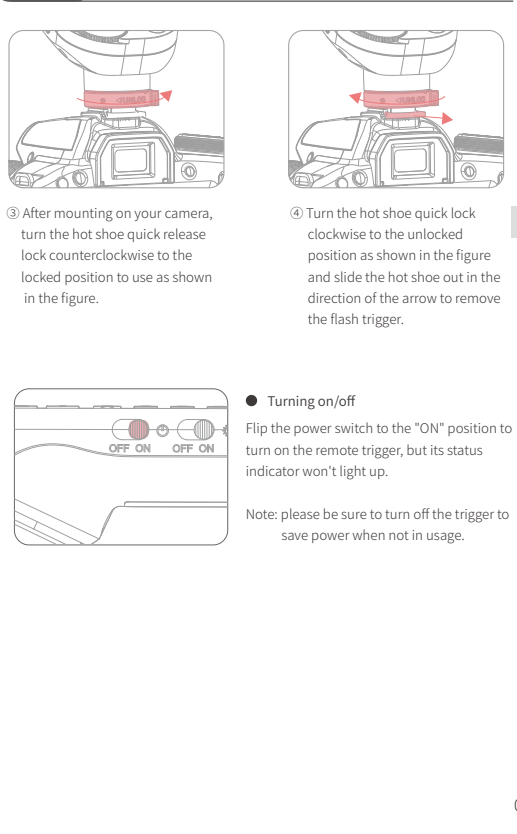
Set-Up



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04

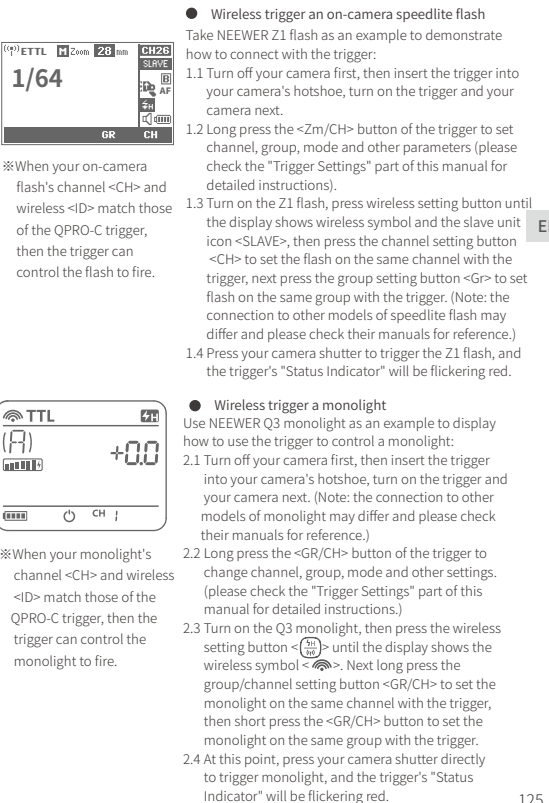
Set-Up



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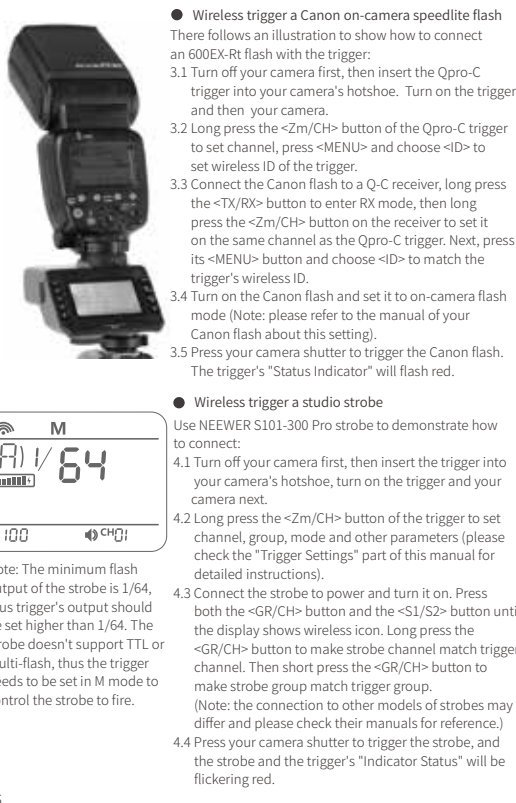
How to Use the Trigger



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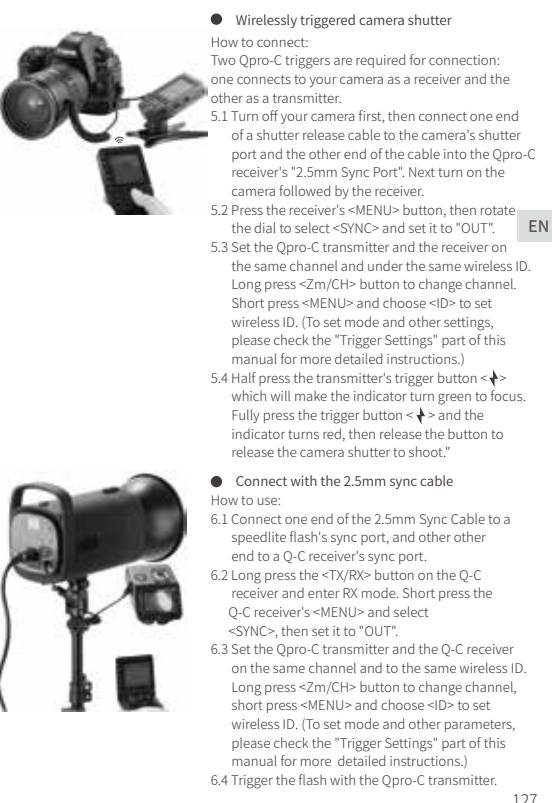
How to Use the Trigger



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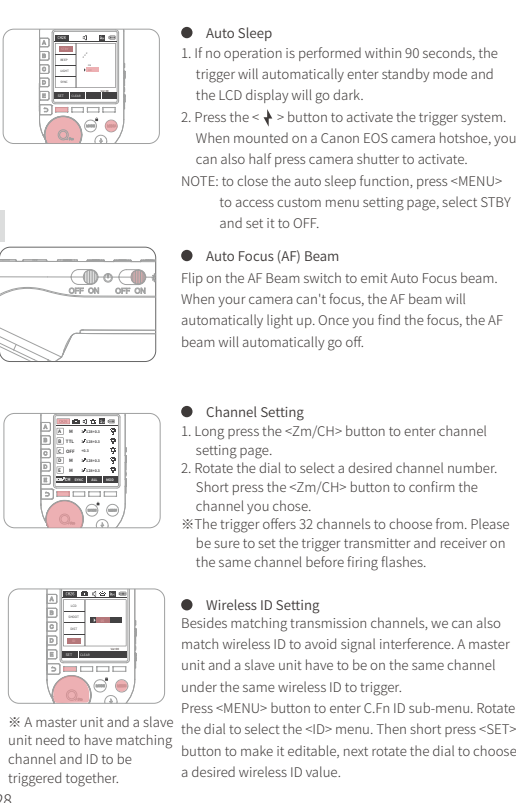
How to Use the Trigger



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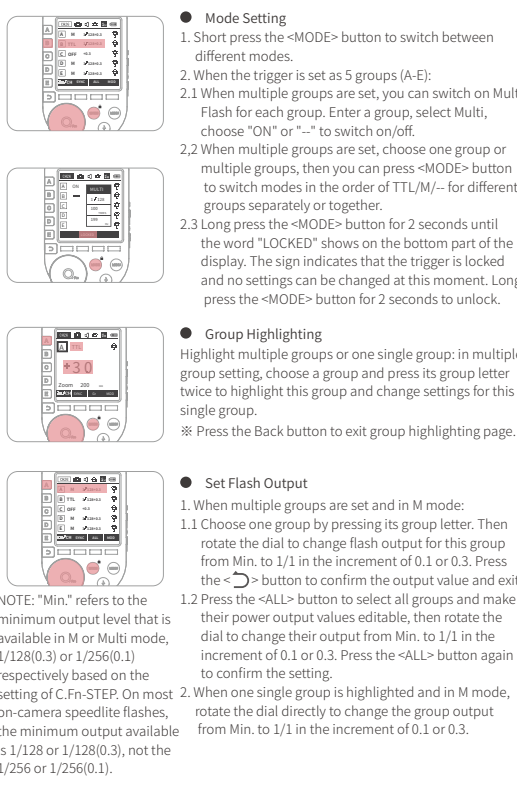
Trigger Settings



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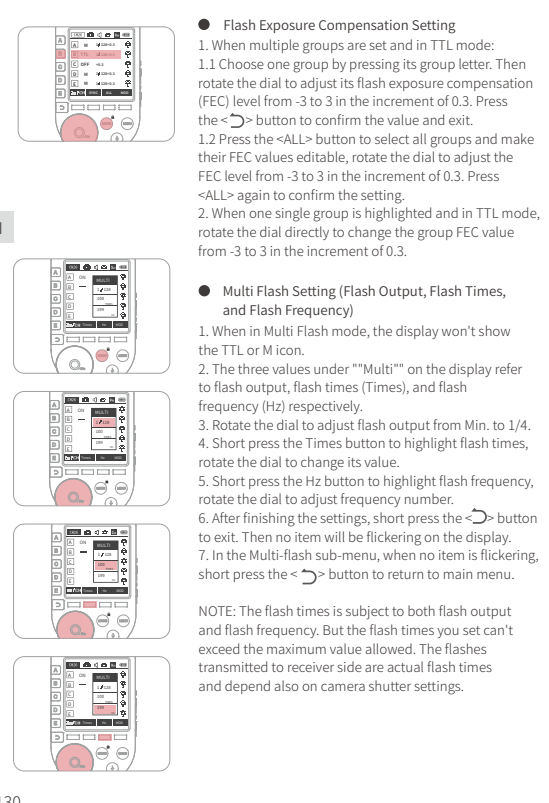
Trigger Settings



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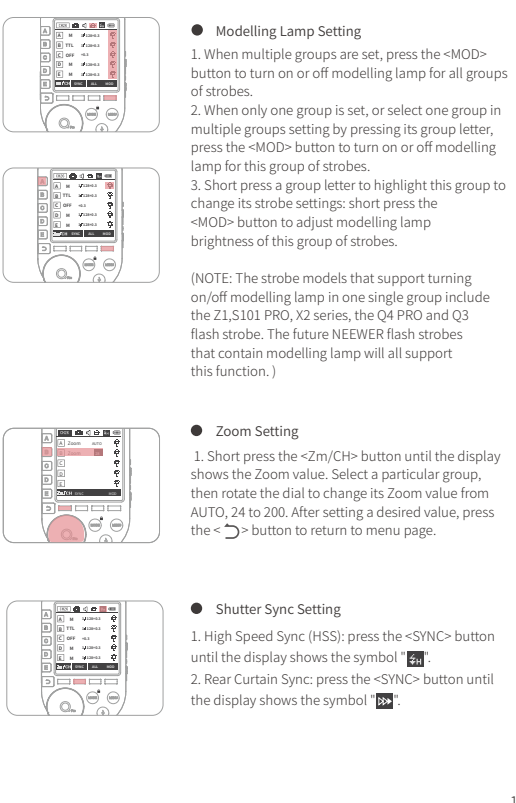
Trigger Settings



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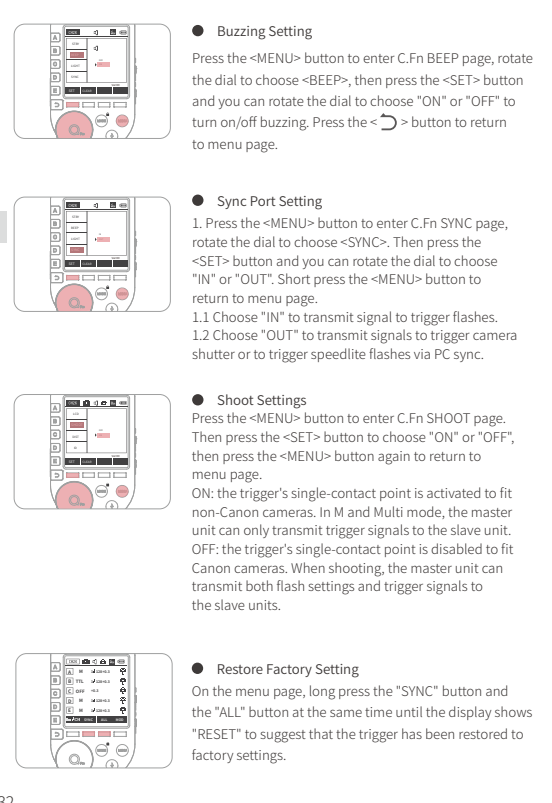
Trigger Settings



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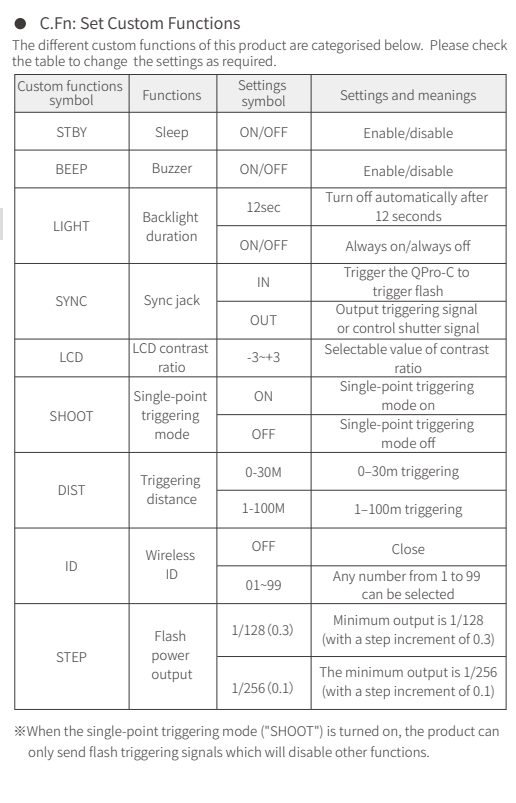
Trigger Settings



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Trigger Settings



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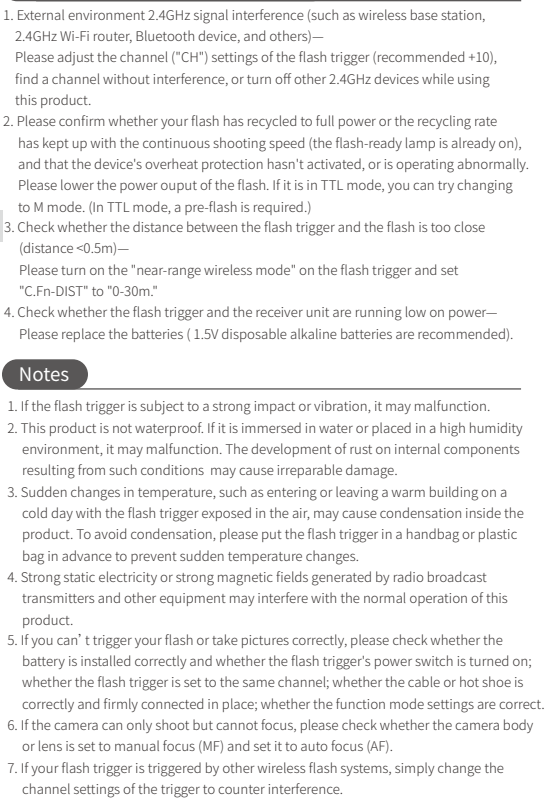
Compatible models



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Causes for misfires and solutions



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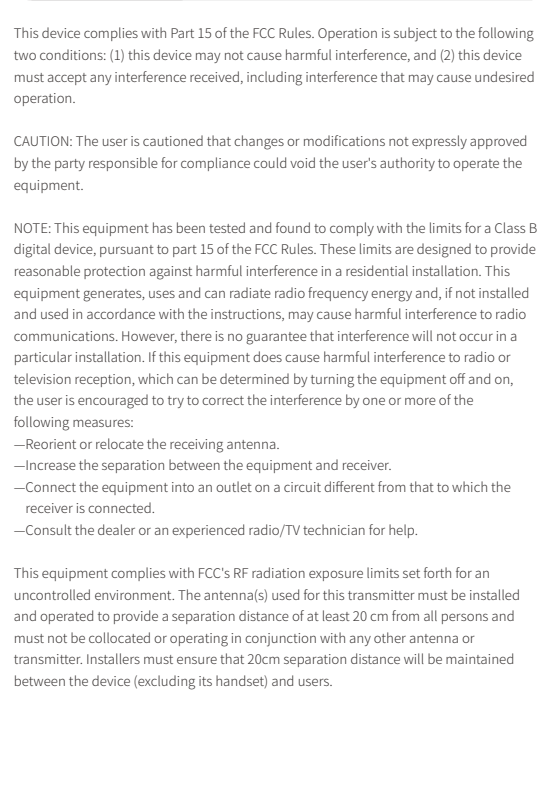
Specifications

Model	QPro-C
Built-in Wireless System	2.4GHz frequency
Modulation Mode	FSK
Channels	32
Wireless ID	01-99
Group	A, B, C, D, E (5 groups)
TTL Autoflash	E-TTL II
Power Supply	2 AA Batteries
Manual/Stroboscopic Flash	Yes
High-speed/Second-curtain sync	Yes
Exposure compensation/lock	Yes
Focus Assist	Yes
Modeling Lamp	The modeling lamp of the flash is controlled by the trigger
Buzzer	The buzzer of the flash is controlled by the trigger
Wireless Shutter	The receiver can control camera shooting through the 2.5mm sync jack
Zoom Settings	The focus value of the flash is adjusted through the transmitter
Firmware Update	Upgrade the firmware through the USB Type-C port
Memory Function	Changes to settings are automatically saved after 2 seconds and automatically restored after powering it on again
Display Screen	FSTN dot-matrix screen

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FCC Statement



IC Warning Statements

