King PRO

閃光燈無綫TTL同步器



首先非常感謝你購買高性能的品色King Pro產品。它會

現了尼康相機與閃光燈高速同步拍攝,及各種閃光模式功能,包含最高性能TTL等功能,快門最高同步可達1/8000S。

而且他擁有分組功能,共有3組別,每個組可通過設備控制輸出不同模式,通過發射器直接控制閃光燈的閃光模式或

輸出功率,無需調整閃光燈而可得到不同的閃光模式。 在使用前,您一定要讀通并完全理解本使用說明書以及 了解照相機和閃光燈的使用方法,以保證您熟悉操作,并且

1. 在安裝設備前,確認照相機和閃光燈是關機狀態。

遥控電纜綫與設備連接時,請勿拉扯導綫.

· 在艾泰成開前,嘴脸然怕機和闪光定時機和忽念。 · 本產品屬電子產品的附件,有可能因環境外界因素,而 造成相機不能或异常動作,這種情况的可能性非常小。 · 不要使元器件受到强烈震動,否則可能引起產品發生故

長時間不使用時,請將收發器和接收器的電源關閉,并

安裝雷池時極性切勿弄反,否則雷池可能慘漏腐蝕性液

這位場。 請勿置于高溫中,如陽光直射下的封閉空間等高溫地方。 請保持幹燥,勿用濕手接觸產品,亦不可將產品浸入水 中或暴雨中,否則可能引起無法正常使用。

請勿在易燃氣體中使用,違反此警告可能引起爆炸或火

10.本產品涉及電池,關于電池的使用請嚴格按照相應的操作規範,否則可能引起爆炸、火灾甚至人身傷害。

◆ 熱靴座:與閃光燈連接通信,收發器連接閃光燈功能不受發射器的控制,閃光燈輸出功能直接在閃光燈上設置。◆ 指示燈: 藍燈閃爍表示與相機正常通信,紅燈閃爍表示

試閃/快門按鍵:此鍵用來測試設備連接是否成功,按下

副 高八代门按键: 此與用米湖高政備理接定告成功,按下 該按鈕運接的設備兒表表示建接成功。如果與快門連接 使用時,此按鍵局快門按鍵。
 纽 組設置置。組別設置開闢,當組別打開時,相應的組別指示燈關閉。發射 指示燈亮起,組別關閉時相應的組別指示燈關閉。發射

前功能模式。 **⑤** USB接口:更新設備接口、電源輸入接口、快門信號輸出接口(使用快門功能時需要購買品色公司的USB快門

器在待機狀態下,按下相應組别鍵,可直接設置該組別

您可以通過本説明書而輕鬆掌握本産品的使用



方法及注意事項。

發熱或爆炸

King PRO 收發器

King X 接收器

3.

5

體

感謝你購買高性能的品色產品

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@ 诵道图标

4 知识管功能图标

⑤ 设置工作模式图标

4 相机连接图标

10

模式·FSK2 4GHz 300米以上

通道: 收發器1個自動對頻通道和15個固定通道, 接收器一個自動通道和3個固定通道

⑥ SYNC:觸發信號輸出接□. 用于觸發影視燈

1 A TTL 0.0EV auto

M1/

MEE

8-SET @ Naster CHau IIII D>

③ 同步模式图标

② 住距显示区

10 组别图标

收發器King PRO展示圖標介紹

自定義鍵:根據界面顯示的圖標爲相應的功能鍵。 熱靴脚:與相機連接通信。

設備工作模式鍵: 設置Master(主控模式)或Slave (被控

诵道設置鍵,可以設置1-15個固定诵道和一個自動對頻

開關鍵:電源開關,ON和OFF。 固定支架螺母:當收發器用作被控模式,安裝閃光燈固

定時,可購買本公司專業支架配合使用。 通道設置鍵:可以設置1-3個固定通道和一個對頻通道。

auto

● 曝光补偿/手动输出量显示区

❶ 组别功能模式显示区

内置天総

2.2-3.3V(AA×2節) 電源

1/8000S(根據相機和閃光燈型號不同) 支持相機控制相機單次拍攝

接口·USB2 0、SYNC接口

功能:支持TTL閃光模式,手動輸出M檔模式

方便簡單. 智能強大

01. LCD顯示輸出,一目了然. 02. 多按鍵設置,每個功能獨立按鍵,使用方便簡單。

03. 支持更多操作系統在綫升級設備軟件,如: Windows MacOSX

04. 更穩定更可靠的硬件和軟件全新升級。

05. 更遠的遥控距離,300米以上的控制距離

06. 更多輸出模式組合, 隨時可以設置每個組不同的閃光燈 輸出功率。 07. 更省電的設計, 而且使用了更可靠的鍍金金屬電池夾,

和使用了防暑雷池舱設計

08. King PRO 使用了金屬結構設計, 更牢固, 堅如磐石;

外界金屬安裝支架螺母,與閃光燈固定支架相同設計。 09. King PRO使用了15個固定頻道,和一個自動對頻模式,

可成千上萬套産品在一個區域使用而不受幹擾。 10. King PRO 使用兩種顏色的LED背光, 更容易辨别Master

(主控)或Slave (被控)工作模式。 更多拓展性SYNC輸出插座,可以相機控制相機拍照,

而日可以控制外拍燈和影視燈。

12. 支持按鈕控制閃光燈的焦距。

試閃/測試

檢查電源是否已打開

1. 檢宣电磁定百 C 引用。 2. 按設備試閃按鍵,核對收發器和接收器頻道與組別設置是 否一致或連接成功,通道和組別爲一致時才能試閃成功。 a. 收發器爲主控時,按下試閃按鍵,對應有效的閃光燈閃光,

包括本機的閃光燈。

b. 收發器爲被控時, 按下試閃鍵, 本機的閃光燈閃光。 c. 接收器按下試閃鍵, 本機的閃光燈試閃。

功能操作介紹

米比設置

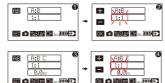
開機後,按【A:B】鍵即可進入光比設置界面。

1、A:B光比設置

A.B.J.L.K.S.国 通過按LCD屏【A:B】鍵一次進入A:B光比設置界面(圖1) 按SET即可根據顯示界面的"+、-"鍵設置光比的輸出 量(圖2),按OK鍵後設置完成,再連續按2次【A:B】

2、A:BC光比設置

A.B.O.TAL版显 週過煙擴按LDC屏兩次【A:B】鍵即可進入A:BC光比設置(圖3),按SET鍵後根據界面的"+,一"鍵設置光比 例輸出和曝光補償設置(圖4),按"OK"鍵進行確認。 設置完成後按【A:B】鍵即可退出至主屏幕。



1、開機後,通過按設置工作模式鍵[★→]顯示(圖1),設置

的選項閃爍, 再根據界面的 "+、-" 鍵選擇Master(主控模

2、開機後,可直接按左側面組别鍵A、B或C選擇A、B或C組的功

能模式,功能模式分别在TTL、M、OFF之間切换。

1. 開機後、通過按ICD屏【ZOOM】鍵准入組別隹距設置

两機後,通過程CEOM「建進大超別無距战員 界面(圖1),再按組別鍵A、B或C鍵選擇要設置焦距的 組別、根據界面的"+、-"鍵設置從"24mm-200mm"

的焦段,auto爲自動焦距,按"OK"鍵即可完成設置。

1. 開機後、通過按LCD屏【SET】鍵准入組別功能模式設置 阿姨侯,週週报LGUFF [SEI] 雖進入祖別功能候、設 (圖1),再按左側面的超别鐘A。据或選擇要設置的超别。 連續按選擇鍵(組別鍵),分別爲"TIL,M.OFF"模 式之間進行選擇(圖2),選擇模式後可根據界面的 "+、-"鍵設置輸出量、按"OK"鍵確認并退出設置界面。

的選項内際,再根據外面的"+、一 蘇遜達MMaster(土社模 式)或Slave(被控模式),營攬擇(Master主控模式)後按 "OK"鍵確認并退出設置界面,當選擇Slav被控模式後按 "OK"鍵進入選擇組別被控模式,直接按界面A、B或C键或 按組別鏈A、B或C鍵選擇被控組別(圖2)。進入被控模式

時,顯示屏顯示燈光爲白色

A TTL 0.0EV au

B M1/32 au

C OFF, au



通道設置

OK (a lister CHau IIII) (3) 主控對頻顯示 Ω

L1+L2+L3=CH07

在相機設置菜單設置。

閃光模式設置

700M

CH3=CH03、Auto=CH au

閃光燈焦距設置

組別功能模式設置

A 1656 12 ... III 63

(a) NaSter OH au (IIII) (b)

1、開機後,通過按通道設置鍵[圖]顯示(圖1),設置選項閃 爍, 根據界面的 鍵 選擇 诵 道 . 可 選擇 诵 道 "CH1-CH15" 15個通道和一個自動頻道,按界面 "OK" 鍵即可確認并退出界面。

收發器CH au,接收器Auto爲自動對頻通道,對頻操作如下: 開機狀態下

a:King PRO主控時對頻:按住組别鍵C鍵不放,打開電源開關鍵直接至畫面如(圖2),放開組別鍵C鍵,電源指示燈藍 燈快閃,設備即進入對頻狀態,如操作不當則進入正常使用 界面,當與接收器對頻成功,開機後再打開即可使用。

b:King PRO被控時對頻:按住組别鍵C鍵不放.打開電源開 關鍵直到畫面如出現Coding字樣(圖3),放開組別鍵C鍵, 電源指示燈藍燈快閃,如與發射器對頻成功,指示燈即爲紅 燈閃爍。開機後再打開即可使用,如操作不當則進入正常使 用界面

パリテロの で: King X 對頻:按住組别鍵C鍵的同時打開電源開闢鍵,指 示燈藍燈快閃即進入對頻狀態,如與發射器對頻成功,指示 燈即爲紅燈閃爍,關機後再打開即可使用對頻完成後的設備 不受其他任何通道的幹擾,可以無限量同一產品以其使用而 不受幹擾。

對頻時先將收發器主控模式設置成對頻狀態,再設置被控或接 收器(King X)的對頻模式。

SLaur

3、King PRO使用時,相同的頻道設置才能使用。 當與King使用時,L1=CH01、L2=CH02、L3=CH03、

L2+L3=CH04、L1+L2=CH05、L1+L3=CH06、

當與King X使用時,CH1=CH01、CH2=CH02、

1、開機狀態下,按同步切換鍵可設置後簾同步、前簾同步

2、開機狀態下,如需通過收發器控制接收器的閃光燈後簾

前簾同步模式,需先將相機設置爲前簾同步模式。

連續按此鍵爲後簾同步與前簾同步之間切换,高速同步需

被控對頻顯示О被控對頻成功顯示О

4≨ TTL ∙**≨** TTL BL 42 0-66 ▶4 <2 0-66 ► f 70 mm F 29 70 mm F 29 ZOOM TH ZOOM THE **4**≨[TTL][FP] 4≨[TTL][BL]FP] 413-66 ► fr 413-66 ▶6 м 70

當收發器設置爲M檔或TTL模式時,接收器的閃光燈顯示 屏不會根據收發器設置的參數發生變化。但實際輸出的 閃光模式是根據收發器設置的閃光模式閃光(如下圖例)



收發器設置爲M檔1/32輸出



收發器設置爲TTL模式

700K

接收器閃光燈顯示屏不

∙**≨**TTL BL FP

3、收發器設置焦距、曝光補償時,接收器的閃光燈顯示屏 與收發器設置的參數顯示一致(如下圖例)。

接收器的閃光燈焦距(ZOOM)會根據收發器設置的焦距(ZOOM)

BB 8 TTL 13-66 ▶₁ 700N SSI A RESERVED BEING THINKS 接收器的閃光燈曝光補償會根據收發器設置的曝光補償而變化



快門功能

遙控相機拍攝

1、另購品色USB快門連接綫,可用于有綫快門控制和無綫

須先將相機鏡頭對焦功能設置爲"M"進行試拍,否則 可能因找不到焦點而無法拍攝 使用快門時, 快門按鍵爲一檔開關, 對焦時可能出現

不明狀態



涌渦主控相機控制其他相機同時拍攝

與快門連接綫使用時,可以相機控制相機拍攝。(下圖) 收發器





*由于不同相機反應時間有差异,拍攝時間可能有微小差別。 *部分相機未找到焦點時,即使受到拍攝信號也不會進行拍攝,應將相機鏡頭對焦模式設置爲手動"M"。

如果使用非專用收發器,受控相機將不進行對焦動作

感謝您購買品色公司產品幷閱讀本說明書,如有任何疑問可

或登録http//:www.pixelhk.com.cn

本說明書中的信息更新至2017年5月17號,如果要與此日期之後 發布的產品組合使用。有關信息請向品色經銷商咨詢。

制 造 商:深圳市品色科技有限公司

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执行标准: Q/PSKJ 002-2016



PSM154816 V10.01

6

OK @ NaSter CHau IIII) (3)

SEI O HESEN CHAUMO & 前簾同步>

後簾同步 >

下圖)才能與收發器配合使用。如果接收器的閃光燈爲 其他模式,可能出現與收發器無法控制或閃光燈曝光不

接收器閃光燈操作注意事項: 1、在使用前,接收器上的閃光燈必須設置爲TTL模式(如

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King PRO

Wireless Flash TTL Trigger





For Nikon Instruction Manual

Overview

Thank you for purchasing high-performance Pixel product.

Thank you for purchasing high-performance Pixel product.

First, thank you for purchasing high-performance Pixel product-King Pro, it achieves high sync shooting with Nikon anon cameras and flashes, and list various flash mode functions, including TTL, the maximum shutter sync speed up to 1/8000s.

Also, it has grouping function. It has three groups in total. Each group can control output different mode through the device. You can directly control the flash mode or output ratio of the flash through the transceiver. No need to adjust flash and you can get different flash mode.

Before using you must read through and totally understand.

alterent tash mode.

Before using , you must read through and totally understand this instruction manual, your camera and flash , to ensure you are familiar with the operation and can use correctly. By this manual, you can use this product easily with precautious.

Precautions

- Precautions

 1. Before installing make sure your camera and flash are powered off.

 2. This product is an electronic device, it may be affected by external environmental factors and cause the camera connot operate or malfunction. Nevertheless, this possibility is very small.

 3. Do not let the components suffered from strong vibration, otherwise it may cause the product failure.

 4. When not in use for long durations, please turn off the power of the transceiver and the receiver and remote the batteries.

 5. The batteries should be installed correctly. Reverse polarity may cause batteries to leak corrosive liquids, heat or explosion.

 6. When connecting the cable to the device of one of oull the

- 6. When connecting the cable to the device , do not pull the
- When connecting the cable to the device, do not pull the
 wires directly.
 Do not store in a high temperature, such as a closed car
 under direct sunlight, the dashboard and other
 high-temperature areas.
 Keep dry, do not touch the product with wet hands. Do not
 Immerse in water or exposed to rain as this may lead to
 device failure.

- device failure.

 9. Do not use near flammable gases. Failure to follow this warning may cause explosion or fire.

 10. This product involves batteries, please strictly follow the instruction for proper operation. Failure to follow this may cause explosions, fire or personal injury.

4 Group Settings: Group settings on/off. When the group is opened, the light indicator of the corresponding group will on. When the group is off, the light indicator of the corresponding group will off. When the transceiver is under standby condition, press the corresponding group key, you

- standay condition, press the corresponding group key, you can directly set the group's function mode.

 USB Interface: Update the interface of the device, power input, shutter signal output (using shutter function need to purchase USB shutter connecting cable from Pixel).

 SYNC: Trigger signal output interface, used to trigger studio lights.

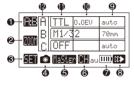
 Custom Key: According to the icon illustrated on the screen

- as the corresponding function key.

 Hot Shoe Foot: Connect with camera for communication.

 Device Working Mode Button: Set the device as Master or
- Channel Setting Key: Can set 1-15 fixed channels and 1 automatic channel
- Sync Switch Key: 1st curtain sync, 2nd curtain sync switch button (Extra setting in the camera menu is needed for Hi-speed sync).
- On/Off Key: Power switch, ON and OFF.
- Mounting Bracket Nut: When transceiver is used as the slave mode and install the flash is fixed, you can buy and use in conjunction with our company's special bracket.
- Channel Setting Key: Can set 1-3 fixed channels and 1 automatic channel.

Transceiver King PRO Icon Introduction



4

- Light Ratio Icon
 Focus Icon
 Group Setting Function
- Camera Connection Icor
 Device Operation Mode Camera Connection Icon
- 6 Channel Icon
- Power Icon
 Sync Mode
 Focal Length
- Sync Mode Display Area Focal Length Area Exposure Compensation/ Manual Output Display Area
- Group Function Mode
- Display Area

 Group Icon

Specification

FSK2.4GHz Mode Distance: Channel:

FSK2.4GHZ 300m or Above Transceiver - 1 Auto Channel and 15 Fixed Channels Receiver - 1 Auto Channel and 3 Fixed Channels. Antenna Internal Antenna

Power Supply 2.2-3.3V (AA x 2) 1/8000s (According to Different Models of Sync Speed Camera and Flash

Support Camera Control Camera Single Shooting 3 Groups (A/B/C) USB2.0, SYNC Interface Shutter

Group: Interface: Flash Test

Support Support EOS's E-TTL II Flash Mode, Manual Output M Mode Function

Function

Easy and Convenient, Smart and Powerful

- LCD Display Output at a glance.
 Multi-keys Settings. Each feature has individual buttons, simple and easy to use.
 Support more operation system to upgrade device firmware online, such as Windows, Mac OSX.
- upgrade.
 Farther remote distance, control distance of above 300m.
 More output mode combinations, you can always set each
 group to different flash output ratio.

Name of each part

King PRO Transceiver



King X Receiver



- Hot Shoe: Connect with flash for communication. This connect flash function is not controlled by the transceiver, flash output function set on the flash directly.
- Light Indicator: Blue light blinks indicates normal communication with camera. Red light blinks indicates sending of flash signal.
 Test Flash / Shutter Button: This button is used to test
- whether the device is connected successfully. Press the button connected to the device flash indicates a successful connection. If you use together with the shutter connecting cable, this button is used as the shutter button.

- 07. More energy-saving design, and the use of more reliable gold-plated metal battery clip as well as anti-lost battery
- compartment cover design.

 08. King Pro uses a full metal structure design, more solid, hard as stone chime; external metal mounting bracket nuts, same as the design of flash bracket. King Pro uses 15 fixed channels and 1 automatic channel
- 09. King Pro uses 15 fixed channels and 1 automatic channel mode, allow thousand sets of products to be used in the same area without interference.
 10. King Pro uses two-color LED backlight, more easy to distinguish Master or Slave Mode.
 11. More scalability SYNC output socket, camera can control camera shooting. Also, can control outdoor lights and studio lights.

- lights.

 12. Support group to control the focal length of the flash.

- Check that the power is turned on.
 Press the test flash button, check the transceiver and receiver.
- are set to the same channel and group or if the connection is successful. You can only successfully test the flash when the
- channel and group are consistent.

 a. When transceiver is the master, press the test flash button, it corresponds the valid flash to flash, including the flash of this corresponds the valid mash to mash, moreously the device.

 b. When transceiver is the slave, press the test flash button, the flash of this device flashes.

 c. When you press the test flash test button of the receiver, the flash of this device will test flash.

Operation Introduction

Light ratio setting

After turned on, press [A: B] button to enter into light ratio setting

screen.

1. A: B light ratio setting
Through pressing [A: B] button on LCD panel once, immediately enter A: B light ration setting screen(as show in 1), press SET immediately can base on the *+, *button on the screen to set up the output of the light ratio (as shown in 2), press *OK* to finish setting. Press again [A:B] key twice continuously, exit to main appal.

2. A: B C light ratio setting

A: B C light ratio setting Through continuously pressing [A:B] button on LCD panel twice, immediately enter A:B C light ratio setting screen (as shown in 3) press SET immediately can base on the "*- "button on the screen to set up the output of the light ratio and exposure compensation (as shown in 4), press "OK" button to confirm. After finish setting, press [A:B] button, you can immediately exit



Flash focal length setting

1.After turned on, through pressing [ZOOM] button on LCD panel to enter group focal length setting screen (as shown in 1), press again Group A, B or C button to choose the group you need to set the focal length. According to the "+, -" button on the screen to set the focal length from "24mm - 200mm", auto is auto focus, press "OK" key to finish setting.



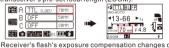
Group function mode setting

 After turned on, through pressing [SET] button on LCD panel to enter group function mode setting screen (as shown in 1), press again the left side Group A, B or C button to choose the group you again the left side of touch x, by a continuous the solution of the continuous the solution of the continuous the stellar by a continuous the

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∙**≨** TTL BL FP

When setting focal length and exposure compensation of the transceiver, the display of receiver flash shows consistent with the transceiver's pre-set parameter(as below). Receiver's flash focal length (2OOM) changes depend on the transceiver's pre-set focal length (2OOM).



ompensatio



- velow).
 You must set the focus function of the camera lens to to test shooting, otherwise, you ICHD might not shoot as you cannot find the focus point.
 When using the fact that



Simultaneously.





Slave Camera



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A TTI A AFU ■ 8 H1/8 -8.7 ES A DEE

After turned on, you can directly press group A, B or C button to choose the function mode of A, B or C and switch between TTL, M and OFF.

M and OFF.

Master and slave setting

1. After turned on, through pressing function mode [👟] to set (as shown in 1), the set option flashes, base on +, -* button on the screen to choose Master or Slave. After choosing Master mode, press "OK" key to confirm and exit the setting panel. After choosing Slave mode, press "OK" key to enter group slave mode, directly press A, B or C key on the screen or press Group A, B or C button to choose slave group (as shown in 2). When you are in slave mode, the light shown on the panel is white.



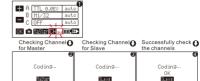
- 1. After turned on, through pressing the channel setting button[I a (as shown in 1), the set option flashes, base on "+, -" button on the screen to choose channel, You can choose channel "CH1-CH15" for 15 channels and one automatic channel, press "OK" button on the screen to confirm and exit
- on the screen to confirm and exit.

 2. CH au of transmitter and Auto of receiver are automatic channels, its operation is as follows: when the device is under off condition:

 a. KingPRO channel setting when under Master mode: Hold down the Group C key and switch on the power key until the screen turns as shown in Figure 2. Release the Group C key, the power indicator shows blue light blinks, the device immediately enters into the checking condition. If it is in improper operation, it will enter into the normal user screen. After finish all receivers channel matching, turn off and you can use after re-open it.

b. KingPRO channel setting when under Slave mode: Hold down the Group C key and switch on the power key until the screen has the word Coding as shown in Figure 3, then release Group C key, the power indicator shows blue light blinks. If channel matching is successes with the transceiver, the screen shows "OK" and indicator shows red light blinks. Turn it off and you can use after re-open it. If it is in improper operation, it will enter to the operating mode.

re-open it. If it is in improper operation, it will enter to the operating mode.
KingX channel sting: Hold down Group C key and switch on the power switch at the same time. The indicator shows blue light blinks will immediately enter into checking condition. If channel matching is successes with the transceiver, the indicator shows red light blinks. Turn it off and you can use it after re-open it. After finish the channel matching, the device will not be interfered by any other channels, the same product can be used with an unlimited quantity without interruption.
When checking channel, please set the channel status for the master mode of the transceiver first, and then set the slave mode or the receiver (King X).

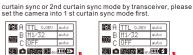


3. When you use with King PRO, you can only use the same . When you use with King PRO, you can only use the same channel setting.
When you use with King L1=CH01, L3=CH03, L2+L3=CH04, L1+L2=CH05, L1+L3=CH06, L1+L2+L3=CH07.
When you use with King X, CH1=CH01, CH2=CH02, CH3=CH03, Auto-CH au.

Flash Mode Setting

After turned on, through pressing the switch button of the LCD frequency sync mode to enter between high-speed sync, 1 st curtain sync and 2nd curtain sync, (continuously press this button) High-speed sync should be set in the camera menu.

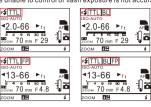
2. After turned on, if you need to control the receiver flash's as 1st 9



2nd Curtain Sync 1st Curtain Sync 3 operation Notice For Receiver Flash

Before using, the flash on the receiver must be set to TTL mode (as shown below) in order to work with the transceiver. If you set receiver flash to another mode, the transceiver may be unable to control or flash exposure is not accurate.

B M1/32



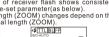
When the transceiver is set to M mode or TTL mode, the display of receiver flash will not change according to the transceiver's pre-set parameter. And the actual output of the flash mode is to set to flash according to the pre-set flash mode of transceiver (as below).



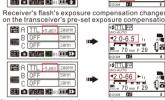


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ensation changes depend



The above figure is only for your reference

Shutter function

- Remote camera shooting

 1. Separately buy pixel's USB shutter connecting cable , you can use wired or wireless shutter remote control(as shown
 - find the focus point.

 'When using the shutter release; as the shutter button is 1 step, the focus mode might not very clear.

Through Master Camera to Control Other Cameras to Shoo

When you use with the shutter connecting cable, you can use camera to control camera to shoot (as below). Transceiver





* Since the response time of different cameras differs, shooting time may have small differences.

When some cameras cannot find the focus point, though receive the shooting signal, it may not shoot. Please set the focus mode of your camera lens to manual "M".

If you are using non-dedicated transceiver, then slave camera cannot focus.

Thank you for purchasing Pixel product and read this instruction manual. If you have any question, please contact your local dealer or visit http://www.pixelhk.com
This information of this instruction manual is updated as of May 17, 2017. For information on the use of the combination of product marketed after this date, please contract Pixel's dealer for advice.

