



## Wireless Remote Control 無線快門遙控器



### 使用說明書

### 規格

通信頻率: 2.4GHz  
調制方式: FSK  
通信距離: 100米以上  
通信頻道: 16個  
發射器待機時間: 1000小時  
接收器待機時間: 300小時以上  
使用電源: 2節AAA (3V)  
包裝體積: 71mm×87mm×46mm  
發射器重量: 23.00g (不含電池)  
接收器重量: 33.25g (不含電池)



### 包裝物品

- 本產品包裝內含以下物品, 如拆開包裝發下缺失, 請與經銷商聯系。
- 發射器 (T-8) ----- 1個
- 接收器 (T-8) ----- 1個
- 快門連接線 ----- 1條
- 產品說明書 ----- 1本

### 簡介

非常感謝您購買品色產品, 使用前請詳細閱讀說明書及相關事項。T-8是一款高性能無線快門遙控器。它能遠距離遙控相機攝, 具備單張拍攝、B門拍攝、4秒延時拍攝、並且能控制多個接收器和相機同時拍攝。T-8產品使用了全球免費的2.4GHz頻道, 採用FSK調制方式, 性能穩定。

### 注意事項

1. 在安裝設備前, 請確認相機是關機狀態。
2. 本產品屬電子產品的附件, 有可能因外界環境因素影響而造成照相機不能或異常動作, 這種情況的可能性非常小。
3. 不要使元件受到強烈振動, 否則可能引起產品發生故障。
4. 長時間不使用時, 請將產品的電源關閉, 並將電池取出。
5. 安裝電池時極性切勿弄反, 否則電池可能滲漏腐蝕性液體、發熱或爆炸。
6. 產品與設備連接時, 請勿拉扯。
7. 請勿置于高溫中, 如陽光直射下的封閉汽車內、控制面板等高溫地方。
8. 請保持乾燥, 勿用濕手接觸產品, 亦不可將產品浸入水中或暴露雨中, 否則可能引起不能使用。
9. 請勿在易燃氣體中使用, 違反此警告可能引起爆炸或火災。
10. 本產品涉及電池, 關於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、火災或人身傷害。

### 相機快門控制



### T-8部件名稱



### 發射器與接收器電池安裝



本說明書中的信息更新至2017年03月08日, 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諮詢。  
現在你可以體驗無與倫比的品色產品。如有任何疑問可以向當地經銷商諮詢, 或登陸www.pixelhk.com.cn查詢。



# Wireless Remote Control T-8



## Product Manual

### Specification

- Radio frequency: 2.4GHz
- Modulation: FSK
- Distance: 100M above
- Channel: 16
- Transmitter Stand-by Time: 1000 hours
- Receiver Stand-by Time: 300 hours
- Battery Type: 2pcs AAA battery (3V)
- Measurement: 71mm×87mm×46mm
- Weight (Transmitter): 23.00g (without battery)
- Weight (Receiver): 33.25g (without battery)



### Items Included

- After unpacking, please check if the below items are included in the package. If there is any item missing, please contact your dealer.
- Transmitter (T-8) ----- 1pc
- Receiver(T-8) ----- 1pc
- Shutter Connecting Cable ----- 1pc
- Instruction Manual ----- 1pc

### Overview

Thank you for purchasing PIXEL product. Please read and fully understand this manual before use. T-8 is a high performance Wireless Remote Control. It can remote control the camera under long distance with single shooting, Bulb shooting and 4-second delay shooting. It can also control several receivers and cameras to shoot simultaneously. T-8 is using global free 2.4GHz channel, FSK modulation with stable performance.

### Cautions

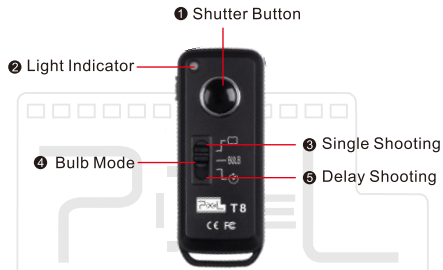
- Before installing, make sure the camera is powered off.
- This product is an electronic device, it may be affected by external environmental factors and cause the camera cannot or malfunction. Nevertheless, this possibility is very small.
- Do not let the components suffered from strong vibration, otherwise it may cause the product failure.
- When not in use for long durations, please turn off the power of the transmitter and the receiver and remove the batteries.
- The batteries should be installed correctly. Reverse polarity may cause batteries to leak corrosive liquids, heat or explosion.
- 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.
- Do not use near flammable gases. Failure to follow this warning may cause explosion or fire.
- This product involves batteries, please strictly follow the instruction for proper operation. Failure to follow this may cause explosions, fire or personal injury.

### Camera Remote Control



### Name of Each Part

#### Transmitter



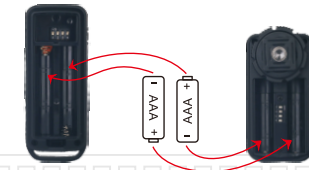
- Shutter Button:** Half-press to focus mode, Full-press to shooting mode.
  - Light Indicator:** On standby mode, green light will not flash. When focusing, green light will on. During shooting, red light will flash.
  - Single Shooting:** Camera's shooting mode to single shot, you can control the camera remotely for single shooting.
  - Bulb Mode:** Camera's shooting mode to "BULB", you can control the camera remotely for Bulb shooting.
  - Delay Shooting:** Camera's shooting mode to single shot, you can control the camera remotely for 4-sec delay shooting.
- \* Can control multiple cameras for shooting simultaneously.

#### Receiver



- Shutter Button:** Half-press to focus mode, Full-press to shooting mode.
- Light Indicator:** On standby mode, red light will flash slowly. When focusing, green light will on. During shooting, red light will flash.
- Shutter Interface:** Shutter control output interface, shutter connecting cable is required when using the camera shutter interface.
- Power:** ☒ ON, ☐ OFF
- Hot Shoe Lock Nut:** Lock and fixed the camera

### Installing the Batteries on Transmitter and Receiver



### Channel Setting

Transmitter and receiver channel must be allocated to the same channel before use.



#### Transmitter

#### Receiver

The instruction manual is updated 8th March, 2017. For information on the compatibility with accessories marketed after the date, please contact Pixel's dealer for advice.

Now you can experience unparalleled PIXEL product. If you have any questions, you can consult your local dealer. Or, visit our website [www.pixelhk.com](http://www.pixelhk.com).