

- ① 定時計劃功能區
- ② 時間顯示區
- ③ 功能區
- ④ 單張拍攝圖標
- ⑤ 連續拍攝圖標
- ⑥ BULB拍攝圖標
- ⑦ 延時拍攝圖標
- ⑧ 聲音提示圖標
- ⑨ 定時計劃延時圖標
- ⑩ 定時計劃曝光時間圖標
- ⑪ 定時拍攝間隔時間圖標
- ⑫ 定時拍攝張數圖標
- ⑬ 重複定時計劃間隔時間圖標
- ⑭ 重複定時計劃次數圖標

- 應將相機功能設置為 [ ]。
- 當相機功能設置為 [ ] 時，可能會出現連續拍攝。
- 當相機功能設置為 [BULB] 時，相機將以B門功能拍攝，可能造成曝光不足或過曝。
- 當相機功能設置為 [ ] 時，相機將會延時拍攝。

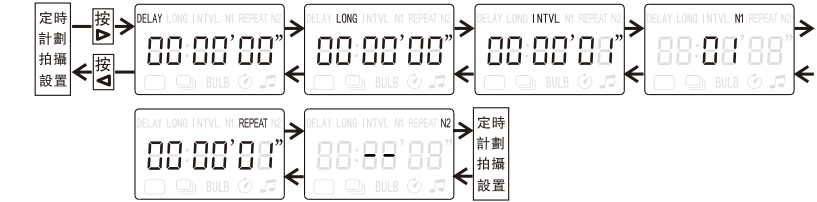
### 連續拍攝

- 在開機狀態下通過按左移按鈕 [◀] 或右移按鈕 [▶]，將遙控器的活動功能圖標移至連續拍攝圖標 [ ]。
- 半按釋放按鈕，遙控器發出對焦信號，遙控器上的綠色指示燈點亮，相機處於對焦狀態，直至鬆開或全部按下。
- 全按釋放按鈕，遙控器上的紅色指示燈亮，保持全按釋放按鈕，遙控器將連續發出拍攝信號，遙控器的紅燈點亮，相機進行連續拍攝動作。
- 鬆開釋放按鈕，遙控器停止發送信號，相機停止拍攝。

- 應將相機功能設置為 [ ]。
- 當相機功能設置為 [ ] 時，可能會出現單次拍攝。
- 相機功能設置為 [BULB] 時，相機將以B門功能拍攝，可能造成曝光不足或過曝。
- 當相機功能設置為 [ ] 時，相機將會執行一次或多次延時拍攝。

### 定時計劃拍攝

#### 定時計劃拍攝示意圖



- 在開機狀態下通過按左移按鈕 [◀] 或右移按鈕 [▶]，將遙控器的活動功能圖標移至需要設置定時計劃功能處。
- 按設置按鈕，進入相應的設置。
- 輕按 [Δ] 鍵一下數值增加，按住不放，設置參數快速增加，輕按 [▽] 鍵一下，設置數值減少，按住不放，設置數值快速減少。

### 總述

#### 感謝您購買高性能的品色產品

首先，非常感謝您購買高性能的有綫定時器T3，它擁有簡易的單張拍攝、連續拍攝、B門拍攝、延時拍攝以及定時計劃拍攝。低功耗的液晶顯示屏，能讓您的使用計劃一目了然，更方便地使用延時拍攝及定時計劃拍攝。

在使用前，您一定要通讀并完全理解本使用說明書以及了解相機的使用方法，以保證您的熟悉操作，并且能正確使用。您可以通過本說明書而輕鬆掌握本產品的使用方法及注意事項。

### 注意事項

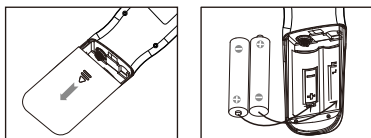
- △ 安裝電池時極性切勿弄反，否則電池可能滲漏腐蝕性液體、發熱或爆炸。
- △ 在安裝遙控器 (T3) 前，請確認相機是關機狀態。
- △ 電纜纜與設備連接時，請勿拉扯。
- △ 本產品屬電子產品的附件，有可能因外界環境因素影響而造成相機不能或異常動作，這種情況的可能性非常小。
- △ 不要使產品受到強烈振動，否則可能引起產品故障。

### 安裝及使用設備

開始使用前，請務必認真閱讀相機的使用說明書，并了解相機的操作方法及功能設定。因為相機的功能設定可能會影響到本產品對相機的有效控制。

### 安裝更換電池

按照電池倉內的正極 [ + ] 和負極 [ - ] 標誌將電池正確裝入。



- △ 安裝電池時應注意電池的極性，錯誤的安裝會使設備無法正常工作，甚至損壞設備及造成人身傷害。

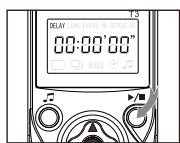
### BULB拍攝

- 在開機狀態下通過按左移按鈕 [◀] 或右移按鈕 [▶]，將遙控器的活動功能圖標移至B門拍攝圖標 [BULB]。
- 半按釋放按鈕，遙控器發出對焦信號，遙控器的綠色指示燈點亮，相機處於對焦狀態，直至鬆開或全部按下。
- 全按釋放按鈕，遙控器發出B門開始信號，遙控器紅燈開始閃爍并且計時開始，遙控器連續輸出拍攝信號，相機開始連續曝光拍攝。
- 再次按下釋放按鈕，遙控器輸出B門拍攝停止信號，并顯示曝光時間相機停止曝光拍攝。

- 應將相機功能設置為 [BULB]。
- 當相機功能設置為 [ ] 時，相機祇拍攝一次而不會進行B門拍攝。
- 當相機功能設置為 [ ] 時，相機將會進行連續拍攝。
- 當相機功能設置為 [ ] 時，相機將會延時拍攝一次。

- 定時計劃拍攝中的 [N1] 可以設置1-99張，重複拍攝次數 [N2] 可以設置1-99張，其中設置為“-”時為無限次數。
- 如果不再重複定時計劃拍攝，將重複間隔拍攝時間和重複拍攝次數設置為1即可。

#### 運行定時計劃



- 按左移按鈕 [◀] 或右移按鈕 [▶]，將遙控器的活動功能圖標移至定時計劃圖標區的任意圖標。

- 按定時計劃啟動/停止按鈕 [▶/■]，遙控器將所有信息發送至相機。定時計劃將在遙控器中運行，并對相機輸出控制信號。
- 遙控器顯示屏將顯示定時計劃的運行情況。

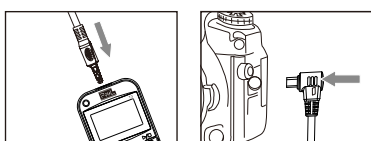
- 在定時計劃未運行完畢之前再次按下傳送器定時計劃啟動/停止按鈕 [▶/■]，遙控器停止定時計劃的運行。
- 遙控器在運行定時計劃時，按下接收器任何鍵將終止本次定時計劃的運行。

- △ 長時間不使用產品時，請將電池取出，以防電池滲漏腐蝕性液體而損壞產品。
- △ 請勿將產品置于高溫中，如陽光直射下的封閉空間等高温地方。
- △ 請保持幹燥，切勿用濕手接觸產品，亦不可將產品浸入水中或暴露雨中，否則可能引起產品無法正常使用。
- △ 請勿在易燃易爆環境中使用本產品，違反此警告可能引起火灾或爆炸。
- △ 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和注意事項，否則可能引起火灾、爆炸或人身傷害。

### T3簡介

- 使用液晶顯示通道、電量、功能模式、簡單易懂、操作方便。
- 超低功耗待機，使用AAA電池。
- 可以更換不同型號的快門連接線控制不同品牌、不同型號的相機。
- 可對相機進行單張拍攝、連續拍攝，B門拍攝、延時拍攝及定時計劃拍攝的操作。
- 設定相關參數進行定時計劃拍攝。

### 遙控器與相機的連接



- 確認您的遙控器已安裝到位，并確保相機已開機。
- 首先將快門連接線的輸入插頭插入遙控器的控制信號輸出接口，確認接插到位。
  - 快門連接線沒有插到位可能會造成遙控器無法控制相機。

- 將相機固定于三角架或其它固定支架上。打開相機外接快門插座保護蓋，將連接線的快門插頭插入相機的外接快門插座，確保接插到位，有鎖緊螺母的需將螺母旋緊。

- 大部分相機的外接快門插座帶有防誤插缺口，進入時請注意插頭方向，以免損壞相機的外接快門插座。

### 延時拍攝

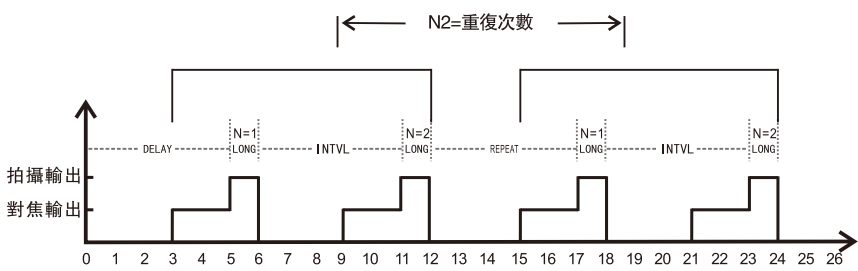
T3 的延時拍攝功能是自定義延時時間和拍攝張數的。

#### 延時拍攝的設置

- 在開機狀態下通過按左移按鈕 [◀] 或按右移按鈕 [▶]，將遙控器活動功能圖標移至延時拍攝圖標 [ ]。按設置按鈕進入延時拍攝的拍攝時間設置。拍攝時間值 [04] 閃爍。按 [Δ]，設置可延時時間增加，按 [▽] 鍵，設置延時時間減少，可設置延時時間1-59秒。
- 按 [◀] 鍵，進入延時拍攝張數設置，此時拍攝張數 [0] 閃爍，按 [Δ]，設置拍攝數量增加，按 [▽] 鍵，設置拍攝數量減少，可設置拍攝張數1-99張。
- 設置完參數後，按設置按鈕，保存參數并退出設置。

- 進入延時拍攝的設置時，傳送器將保存上一次的設置參數。
- 可以通過按左移按鈕 [◀] 或按右移按鈕 [▶]，轉換拍攝張數和延時時間的設置。
- 輕按 [Δ] 鍵一次，設置數值增加，按住不放，設置數值快速增加；輕按 [▽] 鍵一次，設置數值減少，按住不放，設置數值快速減少。

下面將事例說明定時計劃的運行：延時時間 [DELAY]=5秒，曝光時間 [LONG]=1秒，拍攝間隔 [INTVL]=5秒，拍攝張數 [N1]=2張，重複間隔時間 [REPEAT]=5秒，重複次數 [N2]=2次。



### 各部位名稱

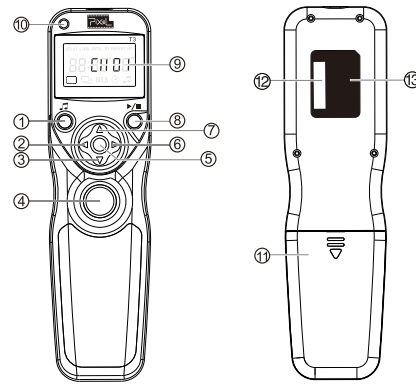
拆開包裝後請檢查包裝內是否含以下物品，如有缺失請與經銷商聯系。

- 遙控器 (T3) -----1個
- 快門連接線-----1條
- 說明書 (本說明書) -----1份

下面介紹本產品各部位名稱：

遙控器(T3):

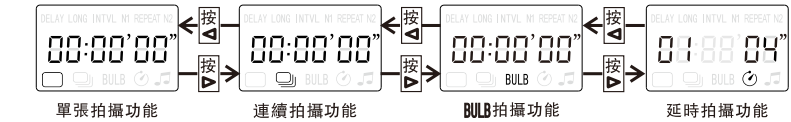
- ① 聲音按鈕
- ② 左移按鈕
- ③ 數字減少按鈕
- ④ 釋放按鈕
- ⑤ 設置/確定按鈕
- ⑥ 右移按鈕
- ⑦ 數字增加按鈕
- ⑧ 定時計劃啟動/停止按鈕
- ⑨ 顯示屏
- ⑩ 指示燈
- ⑪ 電池蓋
- ⑫ 機身號
- ⑬ 產品背貼紙



機身

### 拍攝控制

拍攝功能選擇示意圖：



以下的使用介紹遙控器與相機已經連接牢固，并打開相機電源，下面將詳細介紹拍攝功能的使用。

### 單張拍攝

- 在開機狀態下通過按左移按鈕 [◀] 或按右移按鈕 [▶]，將遙控器的活動功能圖標移至單張拍攝圖標 [ ]。
- 半按釋放按鈕，遙控器發出對焦信號，遙控器上的綠色指示燈點亮，相機處於對焦狀態，直至鬆開或全部按下。
- 全按釋放按鈕，遙控器發出拍攝信號，遙控器上的紅色指示燈點亮片刻，相機進行拍攝。

### 延時拍攝的操作

- 按左移按鈕 [◀] 或右移按鈕 [▶]，將遙控器活動圖標移至延時圖標 [ ]。
- 半按釋放按鈕，遙控器發出對焦信號，遙控器上的綠色指示燈點亮，相機處於對焦狀態，直至鬆開或全部按下。
- 全按釋放按鈕，遙控器將全部拍攝信息發送到相機上，遙控器開始延時倒計時，遙控器紅色指示燈閃爍并進入延時拍攝狀態。
- 倒計時完畢，遙控器將按設置的拍攝張數每秒輸出一個拍攝信號控制相機拍攝。
- 延時計劃未完成之前再次按下遙控器釋放按鈕或任何按鍵將終止本次延時拍攝操作。

- 應將相機功能設置為 [ ]。
- 當相機功能設置為 [ ] 時，可能會出現多次連續拍攝。
- 當相機功能設置為 [BULB] 時，相機每秒以B門功能拍攝，可能造成曝光不足或過曝。
- 當相機功能設置為 [ ] 時，相機將會執行一次或多次延時拍攝。
- 當相機鏡頭對焦功能設置為 [M] 時，半按傳送器釋放按鈕，相機將不進行對焦動作。
- 當相機鏡頭對焦功能設置為 [AF] 時，大部分相機在沒有找到拍攝焦點時，即使收到拍攝信號也不會進行拍攝動作。

### T3 規格

待機時間： 3年以上  
使用電池：1.5V x 2AAA  
體積 (寬x高x深)：146mmx40mmx19mm  
重量 (不含電池)：65克

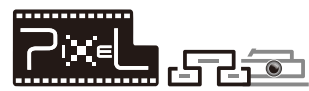
現在，您可以開始使用無與倫比的高性能有綫定時快門遙控器T3，如有任何疑問可以向當地經銷商聯系或登錄<http://www.pixelhk.com.cn>

製造商：深圳市品色科技有限公司  
地址：深圳市龍華新區龍華人民路美麗AAA大廈1411  
電話：400-8084899  
執行標準：Q/PSKJ 001-2016



Made in China/中國製造  
PSM153828 V20.01

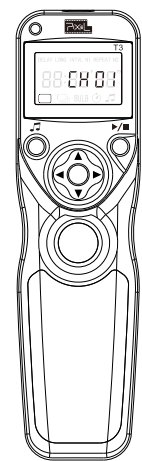




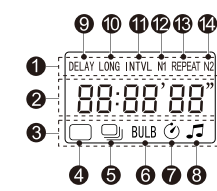
# Timer Remote Control T3



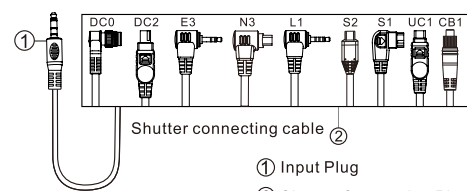
User Manual



1



- 1 Timer Schedule Function Zone
- 2 Time Display Zone
- 3 Function Zone
- 4 Single Shooting Icon
- 5 1 Sec Continuous Shooting Icon
- 6 BULB Shooting Icon
- 7 Delay Shooting Icon



- 1 Input Plug
- 2 Shutter Connecting Plug

- 8 Audio Indicator Icon
- 9 Timer Schedule Delay Icon
- 10 Timer Schedule Exposure Time Icon
- 11 Timer Shooting Interval Time Icon
- 12 Timer Shooting Numbers Icon
- 13 Repeat Timer Schedule Interval Time Icon
- 14 Repeat Timer Schedule Times Icon

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- 2. Half-press release button, the Transmitter will send focus signal. The green LED light indicator on the Transmitter and Receiver will light up, and the camera is in focusing state until you release or full press the button.
- 3. Full-press release button, the Transmitter will send shooting signal. The red LED light indicator on the Transmitter and Receiver will light up for a moment. The camera is shooting.

- Please set camera function setting as [ □ ].
- When camera function setting is [ □ ], it may shot continuously.
- When camera function setting is [ BULB ], camera will shoot with Bulb function. It may cause underexposure or overexposure.
- When camera function setting is [ ☺ ], camera will delay shooting.

### Continuous shooting

- 1. When power is ON., move Remote Control function icon to continuous shooting icon [ ☺ ] by pressing shift left button [ ◀ ] or shift right button [ ▶ ].
- 2. Half-press release button, the Remote Control will send focus signal. The green LED light indicator on the Remote Control will light up, and the camera is in focusing state until you release or full press the button.

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- The Remote Control begins to delay count down, and the red LED light indicator will blink quickly and enter delay shooting status.
- 4. After the countdown is done, the Receiver will output one shooting signal every one second to control camera to shoot according to the number of shots.
- 5. Before the countdown is done, repress release button or any buttons on the Remote Control will end this time delay schedule operation.

- Please set camera function setting as [ □ ].
- When camera function setting is [ ☺ ], it may shot continuously.
- When camera function setting is [ BULB ], camera will shoot with Bulb function. It may cause underexposure or overexposure.
- When camera function setting is [ ☺ ], camera will perform one time or many times delay shooting.
- When camera lens focus function set as [ M ], half-press the release button of the Transmitter, the camera will not perform focus operation.
- When camera lens focus function set as [ AF ], most cameras will not perform shooting operation if they cannot find focus point, even they received shooting signal.

### Timer Schedule Shooting

◆ Timer Schedule Shooting Diagram

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### Overview

First, thanks for choosing PIXEL high-performance wired timer shutter remote control T3. It features simple single shooting, continuous shooting, BULB shooting, delay shooting and timer schedule shooting. With low power consumption LCD screen, it makes your shooting plan clear and more convenient to use delay shooting and timer schedule shooting.

Before using this product, you must read the manual and fully understand how to use it and ensure that you can easily handle the operation method and also use it properly.

### Precaution

- △ Making sure the batteries are installed correctly, or it may lead to leak, overheat or crack.
- △ Before attaching Receiver (T3), please make sure the camera and the Receiver are powered-on.
- △ When connecting power cable and the device, please do not pull and drag.
- △ This product involved in electronic product accessories which may cause the failure to use of this device. But this possibility is very low.

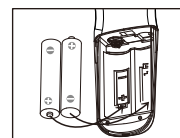
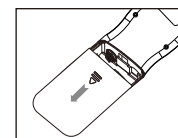
2

### Device installation and usage

Before using, you must read your camera user manual carefully and understand camera operation methods and function settings. Because camera function settings may affect the effective control of this device over your camera.

### Install and change batteries

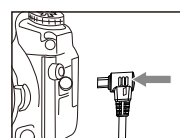
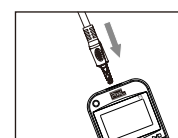
Please Install batteries correctly to the compartment according to the + and – terminal of the battery.



- △ When installing batteries, please note the terminal of the batteries. Faulty operation will cause the fault of this device, or even damaged to the device or personnel injury.

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### Connect the Remote Control to camera



1. Make sure the Receiver is installed in the right place. And the camera and Receiver are powered-on.
2. First, please insert the input socket of the shutter connecting cable to the signal control output socket of the Receiver. Please make sure the cable is inserted to the end.

- The remote control may not be able to control camera if the connecting cable is NOT inserted to the end.

- 3. Mount the camera on the tripod or other mounting bracket. Open the protective cover of your camera external shutter socket, and then insert shutter socket to camera external shutter socket in the right place. Please lock the nut if available.

- The external shutter socket of most cameras have misplug-proof gap. When inserting the socket, please note the direction to avoid the damage of camera external shutter socket

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### T3 Introduction

- LCD screen displays channel, battery level and function mode which is easy to comprehend and simple to handle.
- Ultra-low power consumption under stand-by mode. The powered by AAA batteries.
- Interchangeable connecting cable for different brand's camera models.
- Supports simple single shooting, continuous shooting, BULB shooting, delay shooting and timer schedule shooting.
- Available to set timer schedule shooting by setting related parameters.

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### Name of each part

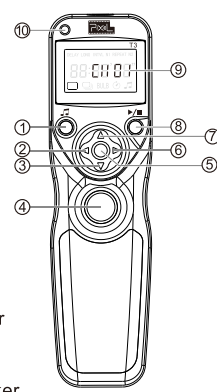
After opened the package, please check the below items are included. If any accessory shown as below is Not included, please contact the dealer.

- 1.Remote control (T3) -----1 pc
- 2.Shutter connecting cable-----1 pc
- 3.User manual-----1 pc

Below is the introduction of each part of the product:

Remote Control(T3):

- 1 Audio Button
- 2 Shift Left Button
- 3 Number Reduce Button
- 4 Release Button
- 5 Set/Confirm Button
- 6 Shift Right Button
- 7 Number Add Button
- 8 Timer Schedule Start/Stop Button
- 9 Display Screen
- 10 LED Light Indicator
- 11 Battery Cover
- 12 Serial No
- 13 Product Back Sticker

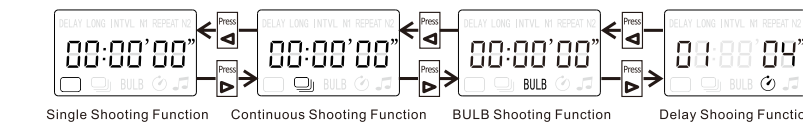


Device

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### Shooting Control

Shooting Function Select Diagram:



The below usage introduction is based on the operation when the Receiver and camera are connected firmly and the Receiver and camera is powered-on. The shooting function introduction see below.

### Single Shooting

1. When power is ON, move Transmitter function icon to single shooting icon [ □ ] by pressing shift left button [ ◀ ] or shift right button [ ▶ ].
3. Full-press release button, the Remote Control will send all shooting information to the camera.

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- Receiver outputs shooting signal continuously. Camera begins to continuous exposure shooting.
- 4. Repress release button, the transmitter outputs BULB shooting end signal and exposure time will be displayed. And then camera will stop exposure shooting.

- Set camera function setting as [ BULB ].
- When camera function setting is [ □ ], camera will shoot only once and won't perform BULB shooting.
- When camera function setting is [ □ ], camera will shoot continuously.
- When camera function setting is [ ☺ ], camera will perform delay shooting once.

### Delay Shooting

T3 delay shooting function is to set custom delay time and number of shots.

#### ◆ Delay shooting Setting



1. When power is ON., move Transmitter function icon to delay shooting icon [ ☺ ] by pressing shift left button [ ◀ ] or shift right button [ ▶ ]. Press SET button to enter delay shooting time setting. Shooting time value [ 04 ] blinks, press [ ▲ ] to add delay time and press [ ▼ ] button to reduce delay shooting. You can set shooting time as 1-59sec.

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2. Press [ ◀ ] button to enter the number of shots setting of delay shooting. This number of shots [ 01 ] blinks, press [ ▲ ] to add number of shots and press [ ▼ ] button to reduce number of shots. You can set number of shots as 1-99 pieces.

- 3. After setting the parameters, press SET button to save the parameters and exit setting.

- After entering delay shooting setting, the transmitter will save the setting parameters that you set last time.
- By pressing shift left button [ ◀ ] or shift right button [ ▶ ], you can switch the setting between number of shots and delay time.

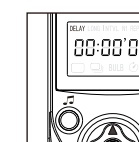
- Gently press [ ▲ ] button once, setting value will added one, press and hold this button, the setting value will be added quickly; Gently press [ ▼ ] once, setting value will reduce one, press and hold this button, setting value will reduce quickly.

#### ◆ Delay Shooting Operation

1. Move Remote Control function icon to delay icon [ ☺ ] by pressing shift left button [ ◀ ] or shift right button [ ▶ ].
2. Half-press release button, the Remote Control will send focus signal. The green LED light indicator on the Remote Control will light up, and the camera is in focusing state until you release or full press the button.
3. Full-press release button, the Remote Control will send all shooting information to the camera.

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#### ◆ Perform Timer Schedule



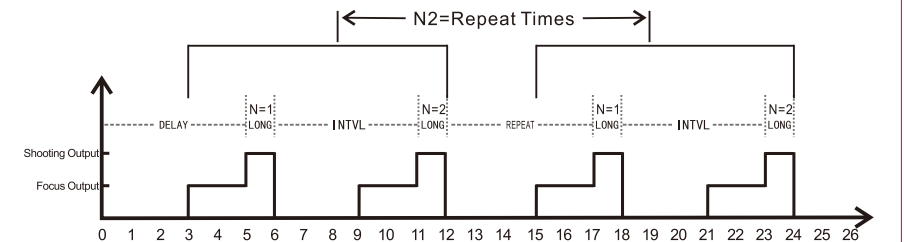
1. Move Transmitter function icon to any timer schedule icons by pressing shift left button [ ◀ ] or shift right button [ ▶ ].
2. Press timer schedule start/Stop button [ ▶/■ ]. The Remote Control will send all information to the camera. Timer schedule will run in the Remote Control and output control signal over camera.
3. The Remote Control LCD screen will display timer schedule status.

- Before the timer schedule is completed, repress the Transmitter timer schedule start/end button [ ▶/■ ], then the Transmitter and Receiver will stop performing timer schedule.
- When the Receiver is performing timer schedule, press any buttons on the Receiver will end this time timer schedule operation.

Below is the example to demonstrate the operation of timer schedule shooting:

Delay time [ DELAY ] = 5 sec, exposure time [ LONG ] = 1 sec, shooting interval [ INTVL ] = 5 sec, shooting numbers [ N ] = 2, repeat interval time [ REPEAT ] = 5sec, repeat times [ N2 ] = 2 times.

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### T3 Specifications

Stand-by Time: Over 3 years  
Battery: 1.5V\*2AAA

Dimension: (L×W×H):146X400mmx19mm  
Weight: 65g

Now, you can start to use the high-performance Wired Timer Shutter Remote Control T3. If you have any question, please contact with the local dealer, or you can log into <http://www.pixelhk.com>



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