

# AE-TTL Trigger Quick Guide

## ● Operation



### 1 Power Switch

Turn the device on or off. After the device is turned on, the device will automatically enter the sleep state without any operation for a long time. Press the camera halfway Shutter or press the **TEST** button to wake up the device.

### 2 Test Button

After the device and the lamp body are set, press **TEST** button to test whether the device and the flash match successfully.

### 9 Optical Switch Button

Turn on or off the Optical function. When the Optical function is on, the "CELL" character appears at the top right of the screen, when closed, the "CELL" character disappears.

### 10 +/- Button

Buttons that increase or decrease when power settings or channel settings.

### 11 Enter Button

Whether the current setting state of the remote control is consistent with the lamp body, press **Enter** button, the lamp body will enter the same setting state as the remote control.

### 12 LED Light Switch Button

Turn the LED on or off, and the screen appears when the LED is turned on. Turn off, the screen disappears.

### 13 Mode-setting Button

Press this button to switch the flash mode: M mode or flash mode off.

### 14 Signal Indicator Light

When the remote control is connected to the camera, press the camera shutter halfway and the indicator light flashes to indicate that the connection is normal.

### 15 LED Power Sets up Button

Turn on LED button, then press **PRO** button, display Percentage blink, then press **+/-** button, adjust LED brightness: 10 -100 .

### 16 Select Group Button

Press **Select Group** Button A,B,C, select your group. Such as A group display.

### 17 ID Channel Button

ID Channel Button setting: press button, you can see blink in the above screen, then press **+/-** button, setting up your channel CH1, 2, 3, ..., 9 .  
Note: The remote setting channel must be the same as the lamp body.

### 18 PC Jack

Use a 3.25mm or 2.5mm shutter cable (available separately) to connect the device to the camera's PC interface.

**NOTE: The flash and remote must be set with the same channel (1/2/3.../9) and group (A/B/C).**

## ● Group setting

Press the group button, select the desired settings group, screen displays groups (A/B/C/D/E), press **C** button again select D or E group.



Repeatedly press the loop key **C**, setting C/D/E groups.  
Press the group button, select the corresponding group.

## ● Strobe mode setting

Press **MENU** button, setting the desired strobe modes for each group (M mode/TTL mode/Close mode) confirmed with **ENTER** button.



Press **MENU** button to switch the strobe modes.  
Select the desired mode and press **ENTER** to confirm.

## ● Personal password settings

When it is off, hold **CH** button, turn on the power, the screen displays: **00**, press **+/-** button, setting password, then press **ENTER** button, confirm current settings (Total **00-99** personal password).



Hold down **CH** button  
Then turn on the power

Press **+/-** button  
set up password

Press **ENTER** button  
to confirm password

## ● Restore factory settings

When it is off, hold down **MENU**, turn on the power.



Hold down **MENU** button

Turn on the power

**Note: When the remote control sets a personal password, the light body password must match the remote control.**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment