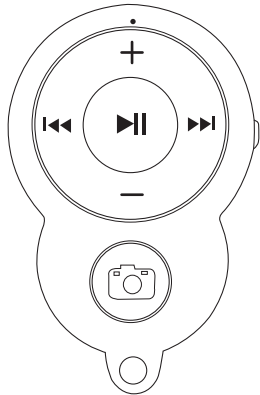


**TZUMI**

# SmartLens™

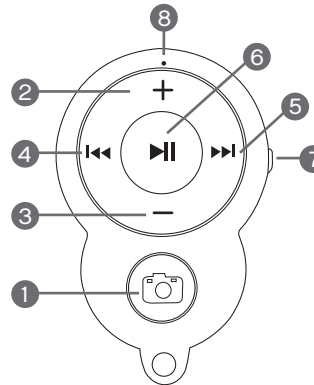
## Wireless Shutter & Music Remote

**User Guide**

### PRODUCT OVERVIEW

SmartLens Wireless Remote allows you to take photos and control your music with your device from up to 33 feet away. Simply connect via Bluetooth and start using immediately. Compact and lightweight, SmartLens Wireless Remote is the perfect mobile photo accessory.

1. Shutter Button
2. Zoom +
3. Zoom -
4. Previous
5. Next
6. Play/Pause
7. ON/OFF Switch
8. LED Indicator

**Ideal for Use With Tripods (sold separately)**

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### POWER ON/OFF

**To power ON:** Slide the Power switch located on the side of the unit UP to ON position.

**To power OFF:** Slide the Power switch located on the side of the unit DOWN to OFF position.

### PAIRING THE WIRELESS SHUTTER TO BLUETOOTH DEVICE

Make sure the Bluetooth function is available on your cell phone. Specific pairing procedures will be different depending on different cell phone. For detailed information, please refer to your cell phone's User Guide.

- If no device connection is made within 5 minutes of the Wireless Shutter being switched on, the Wireless Shutter will automatically be switched off to save power.
  - After a successful pairing devices will memorize each. Therefore, no pairing will be needed next time.
1. Keep the distance between the cell phone and the Wireless Shutter within 3 feet (for pairing only).
  2. Turn on the Wireless Shutter by sliding the switch located on the side of the remote to ON position (UP).
  3. The blue LED will begin to flash. This means your unit is on and is Bluetooth discoverable by your mobile device.
  4. Activate the Bluetooth function of the cell phone to search for the Bluetooth devices. After finishing the search, select "TZUMI music shutter" in the device list displayed. Once pairing is successful the LED light will turn off.
  5. After successfully pairing, the Wireless Shutter can recognize your device operating system (IOS or Android) automatically.

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### WIRELESS REMOTE CONTROLS

#### TO TAKE A PICTURE:

Load your camera app and press the Shutter Button.

#### NOTE FOR GALAXY USERS:

If you pair ONLY with a Galaxy S3/S4/S5/S6/Note you can set the Volume Buttons under your camera settings to work as zoom.

**To Zoom in**  
Press "+" Button

**To Zoom out**  
Press "-" Button

#### MUSIC

**Play/Pause/Resume music**  
Press center Play/Pause Button.

**Go to next song**  
Press "▶" Button.

**Go to previous song**  
Press "◀" Button.

#### VOLUME

during a call or when listening to music

**Volume +**  
Press "+" Button.

**Volume -**  
Press "-" Button.

If the Wireless Shutter is left inactive for longer than 5 minutes it will go into standby mode. This will conserve the battery power. It is still strongly recommended to turn off your device after use to prolong the battery life of your product.

### TO REPLACE BATTERY

Press and squeeze the clip of the battery compartment cover to open it (back of unit). Remove the old battery and replace with 3V type cell battery. Place the battery compartment back and snap it in.

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### IMPORTANT SAFEGUARDS

- Do not use Wireless Shutter for anything other than its intended use.
- Keep Wireless Shutter away from heat source, direct sunlight, humidity, water or any other liquid.
- Do not expose the Wireless Shutter to extremely high or low temperatures.
- Do not operate the Wireless Shutter if it has been wet or moist.
- Do not use the Wireless Shutter if it has been damaged in any way.
- Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.
- Keep the Wireless Shutter out of reach of children.

### TROUBLESHOOTING

- Make sure to activate the Bluetooth function of your mobile device. Please refer to your mobile phone's User Guide.
- Make sure the Wireless Shutter is within a maximum of 30 feet (about 10 meters) of your mobile device and there are no obstructions, such as walls or other electronic devices interfering.

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### SPECIFICATIONS

**Battery:** 3V 200mA

**Working current:** 3mA

**Standby current:** 300µA

**Standby time:** 30-90 days (depending on frequency use)

**Bluetooth version:** 3.0

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