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Hanpusen RMT-P1BTA

Hanpusen RMT-P1BTA Wireless Shutter Release Camera Remote Control User Manual

Model: RMT-P1BTA

Introduction

This manual provides detailed instructions for the proper use and maintenance of your Hanpusen RMT-P1BTA Wireless Shutter Release Camera Remote Control. This device is designed to enhance your photography experience by providing remote control capabilities for compatible Sony cameras, allowing for shake-free shots and convenient operation.



Image: The Hanpusen RMT-P1BTA Wireless Shutter Release Camera Remote Control, a compact black device with multiple control buttons and a small display screen.

Package Contents

Please verify that all items are present in your package:

- Hanpusen RMT-P1BTA Wireless Remote Control
- USB-A to USB-C Charging Cable
- Wrist Lanyard
- User Manual (this document)

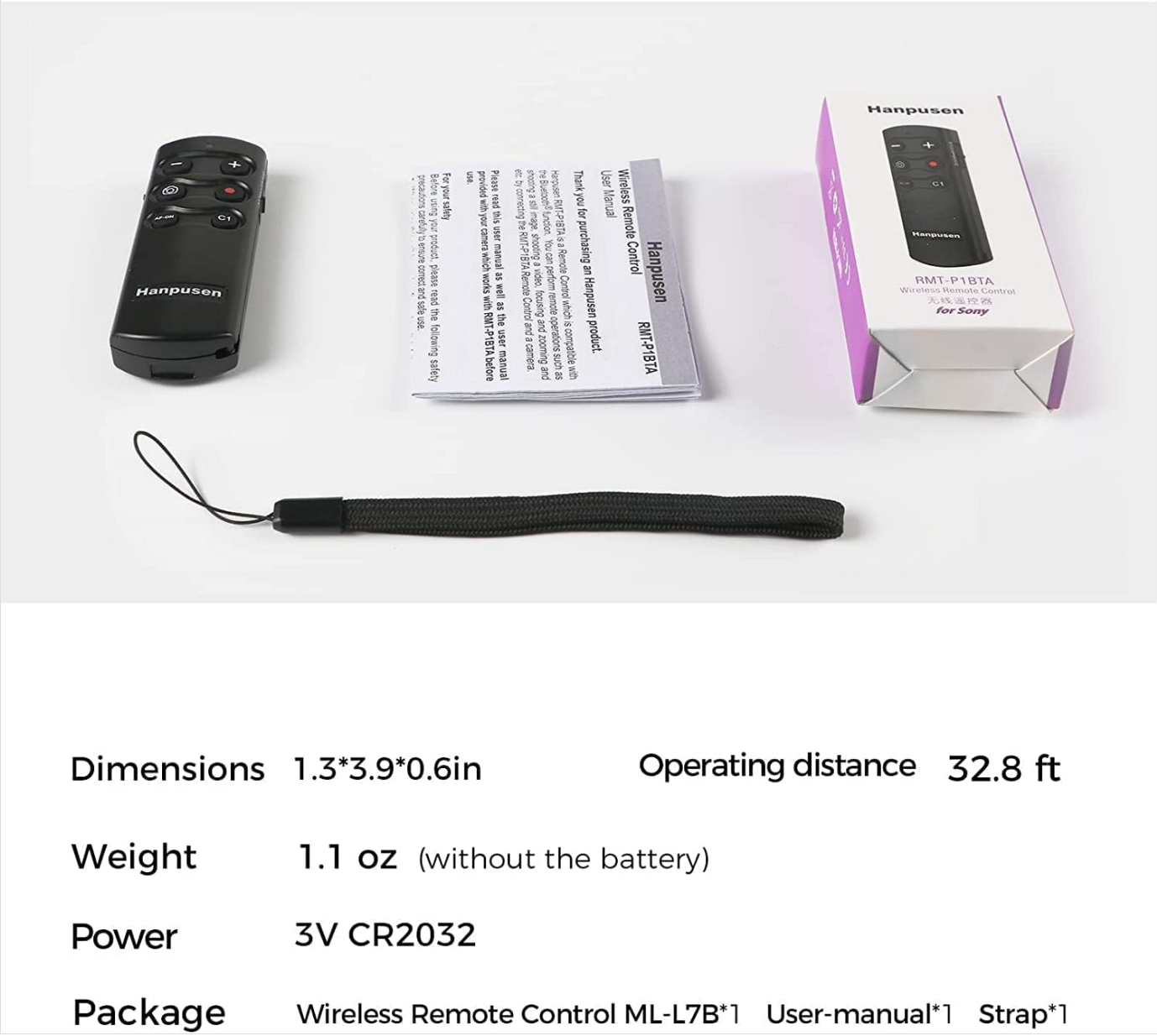

Image: The Hanpusen RMT-P1BTA remote control, a wrist lanyard, a USB-C charging cable, and the user manual, laid out next to the product box.

Parts and Functions

Familiarize yourself with the buttons and indicators on your remote control:



Image: A detailed diagram labeling each button and feature of the Hanpusen RMT-P1BTA remote control.

- **Indicator Light:** Shows the remote's operational status.
- **Focus/Zoom Buttons (+/-):** Adjusts camera focus or zooms in/out. Slide the**FOCUS/ZOOM** switch to the desired position.
- **Shutter-Release Button (Camera Icon):** Shoots a still image. For Bulb exposure, press once to start, press again to end.
- **REC (Record) Button (Red Dot):** Starts and stops video recording.
- **AF-ON Button:** Activates the autofocus function, mirroring the camera's AF-ON button.
- **C1 Button:** Activates the custom function assigned to the C1 button on the camera.
- **Z/F (Zoom/Focus) Switch:** Toggles between Zoom and Focus modes for the +/- buttons.
- **Power Button:** Turns the remote control on or off.

Setup

1. Charging the Remote

Before first use, ensure the remote control is fully charged using the provided USB-C cable.

1. Connect the small end of the USB-C cable to the charging port on the side of the remote.
2. Connect the larger USB-A end to a compatible USB power adapter (not included) or a computer USB port.
3. The indicator light will show charging status (refer to the remote's display for battery level).

2. Attaching the Lanyard

For secure handling, attach the wrist lanyard to the remote control.

1. Thread the thin loop of the lanyard through the small hole on the side of the remote control.
2. Pass the larger strap end of the lanyard through the loop you just created and pull gently to secure.

3. Pairing with Your Camera

To establish a wireless connection between the remote and your Sony camera, follow these steps:



Image: A visual guide illustrating the menu navigation on a Sony camera screen for Bluetooth pairing with the remote.

1. Ensure the lock switch on the left side of the remote is **NOT** in the lock position.
2. On your Sony camera, navigate to: **Menu** > **Network** > **Bluetooth setting** > **Bluetooth function** > **ON**.
3. Then, navigate to: **Menu** > **Network** > **Bluetooth Rmt Ctrl** > **ON**.
4. Next, go to: **Menu** > **Network** > **Bluetooth setting** > **Pairing**.
5. On the Hanpusen remote, hold down both the **Shutter-Release Button** (camera icon) and the **Zoom + Button** simultaneously for more than 7 seconds. The remote's display will show "Scanning".
6. When a confirmation message appears on the camera screen (e.g., "Allow pairing with the device?"), tap "OK". The remote's display will show "Paired" once successful.

Operating Instructions

1. Power On/Off

Press and hold the **Power Button** (bottom left) for a few seconds to turn the remote on or off.

2. Shutter Release

To capture a still image:

- Ensure the remote is in photo mode (indicated by a camera icon on the remote's display).
- Press the **Shutter-Release Button** (camera icon) to take a photo.
- For Bulb exposures, press once to open the shutter, and press again to close it.



Image: The remote control highlighting the shutter release and video recording buttons, with example photos of still images and video recording.

3. Video Recording

To start or stop video recording:

- Ensure the remote is in video mode (indicated by a video camera icon on the remote's display).
- Press the **REC (Record) Button** (red dot) to start recording. The red dot on the remote's display will appear.
- Press the **REC (Record) Button** again to stop recording. The red dot will disappear.

4. Autofocus (AF-ON)

Press the **AF-ON Button** to activate the camera's autofocus function remotely. This is useful for precise focusing without touching the camera.

5. Custom Function (C1)

The **C1 Button** on the remote mirrors the custom function assigned to the C1 button on your camera. Refer to your camera's manual for C1 button customization options.

6. Zoom/Focus Control

The remote allows you to switch between zoom and manual focus control for compatible lenses.

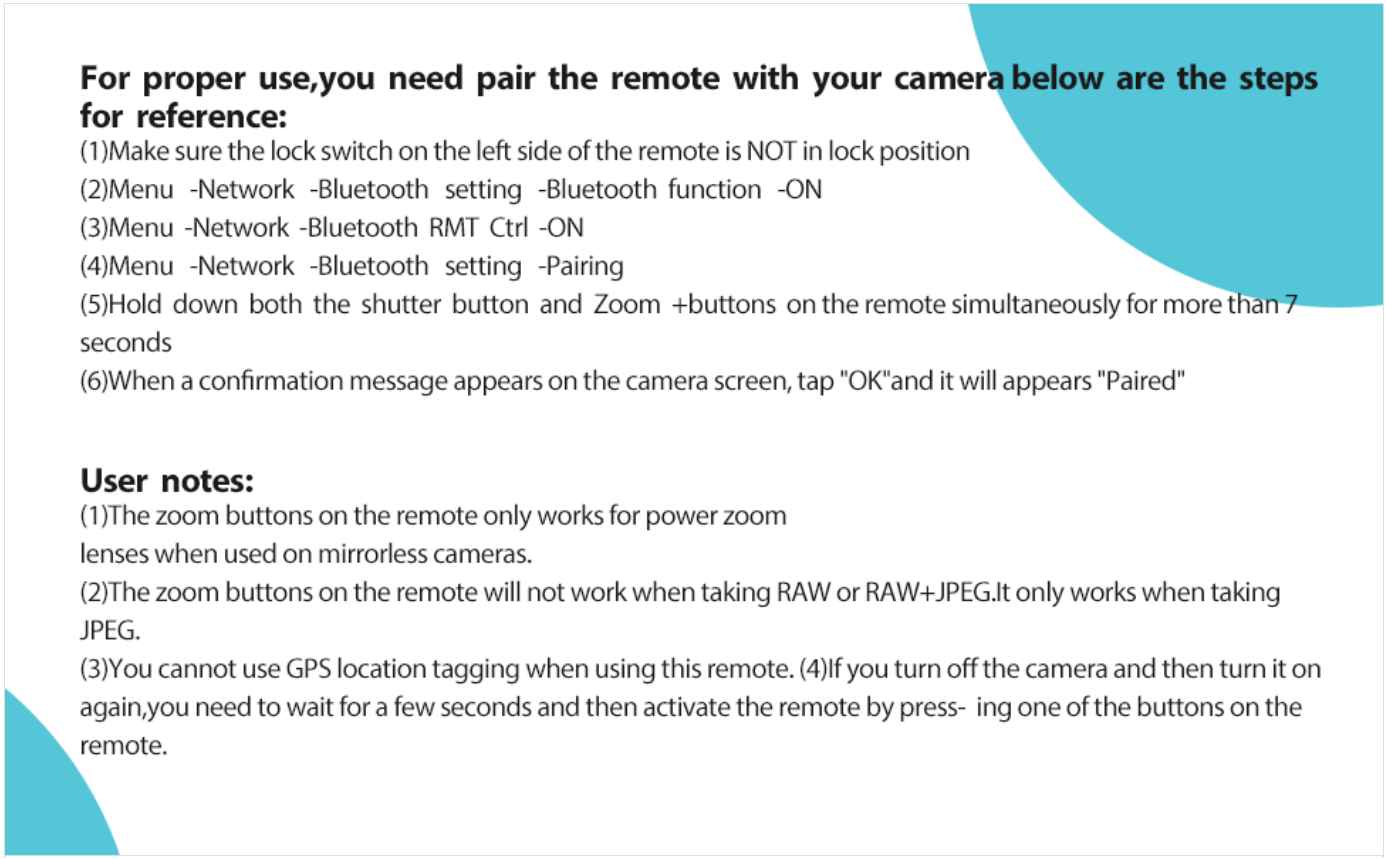

Image: The remote control highlighting the zoom/focus switch and the +/- buttons, with example images demonstrating wide-angle and telephoto zoom.

1. Slide the **Z/F (Zoom/Focus) Switch** on the side of the remote to select either **Z** (Zoom) or **F** (Focus).
2. When in **Zoom** mode (Z displayed):
    - Press the **- button** for wide-angle zoom (W-).
    - Press the **+ button** for telephoto zoom (T+).
3. When in **Focus** mode (F displayed):
    - Press the **- button** to adjust focus closer.
    - Press the **+ button** to adjust focus further.

Advanced Features

The remote control offers additional functionalities to enhance your photography:

1. Anti-Shake Function

Using the remote control eliminates camera shake that can occur when physically pressing the camera's shutter button, resulting in sharper images, especially in low-light conditions or with long exposures.

2. Bulb Shooting

For extended exposures, the remote supports Bulb mode. Press the **Shutter-Release Button** once to open the shutter and press it again to close the shutter, allowing for precise control over exposure duration.

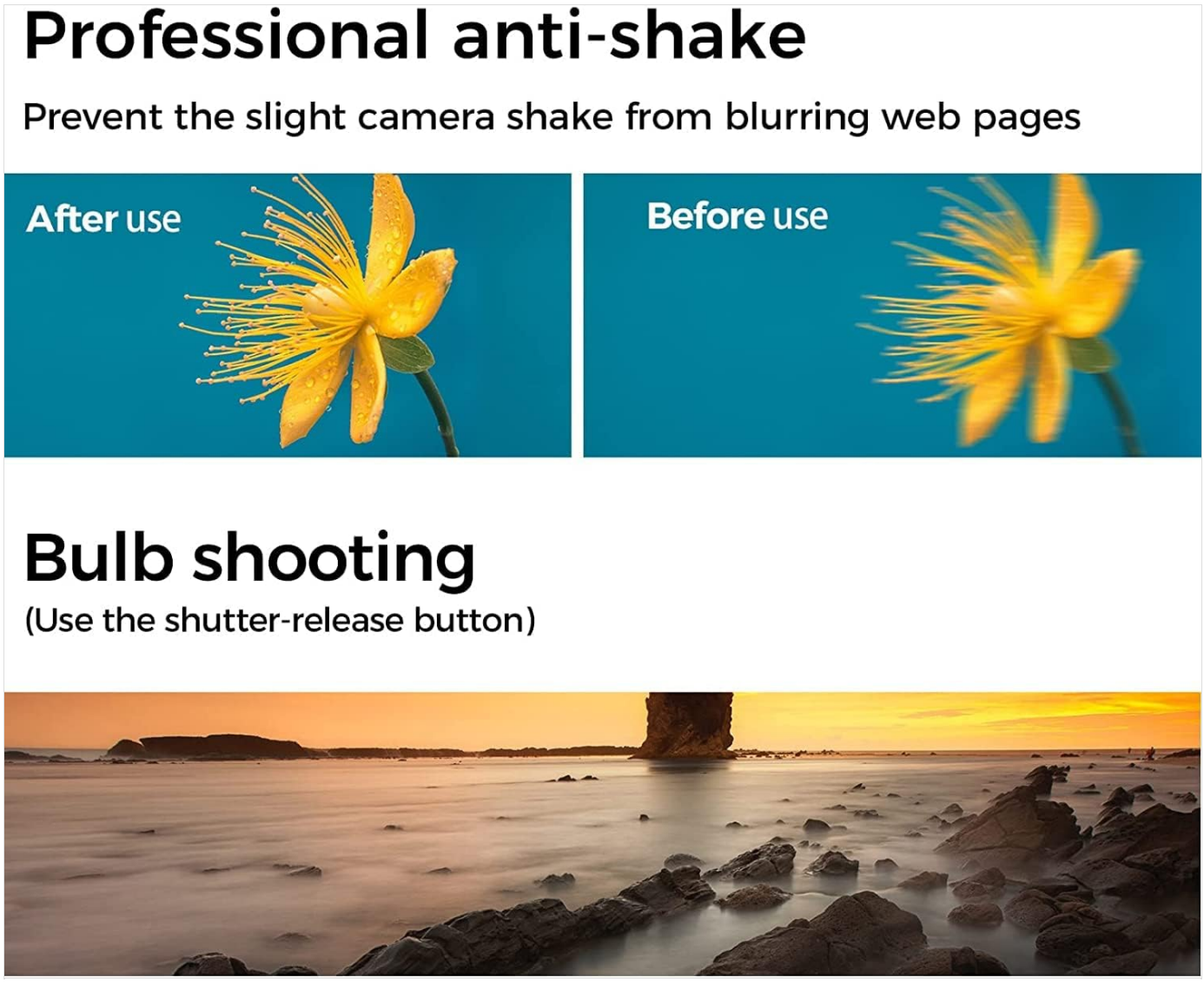

Image: A comparison showing a blurred image (before remote use) and a sharp image (after remote use), illustrating the anti-shake benefit. Below, an example of a long exposure shot taken using bulb shooting.

Understanding Display Symbols

The remote's small display screen provides visual feedback on its status and selected functions:

- **"S" Symbol:** Indicates the remote is configured for Sony cameras.
- **Camera Icon:** Confirms a successful Bluetooth connection with the camera.
- **Signal Strength Bars:** Shows the strength of the Bluetooth connection to the camera.
- **Battery Icon:** Displays the remaining battery level of the remote control.
- **"Scanning" Text:** Appears during the pairing process when the remote is searching for a camera.
- **"Paired" Text:** Appears when the remote has successfully connected to a camera.
- **"Z" Symbol:** Indicates the +/- buttons are in Zoom mode.
- **"F" Symbol:** Indicates the +/- buttons are in Focus mode.
- **"W-" / "T+" Symbols:** Appear when zooming in/out.
- **Red Dot:** Appears when video recording is active.
- **Shutter Icon with Dashes:** Briefly appears when the shutter button is pressed.

Compatibility

The Hanpusen RMT-P1BTA Wireless Shutter Release Camera Remote Control is compatible with the following Sony camera models:

- Sony ZV-1, ZV-1 II, ZV-1F, ZV-E10
- Sony A7C, A6100, A6400, A6600, A6700
- Sony RX100 VII, RX0 II
- Sony A7 III (with Ver. 3.0 firmware update)
- Sony A7R III (with Ver. 3.0 firmware update), A7R IV
- Sony A9 (with Summer 2019 firmware update), A9 II
- Sony A7S III
- Sony Cyber-shot DSC-RX0 II (with Ver. 2.0 firmware update), DSC-RX100 VII



Image: The Hanpusen remote control positioned next to a Sony camera, with text indicating its 32.8 ft operating range and a list of compatible Sony camera models.

Important Notes



Image: A graphic displaying key user notes and considerations for the remote control.

- The zoom buttons on the remote only work for power zoom lenses when used on mirrorless cameras.
- The zoom buttons on the remote will not work when taking RAW or RAW+JPEG images. It only works when taking JPEG images.
- You cannot use GPS location tagging when using this remote.
- If you turn off the camera and then turn it on again, you may need to wait a few seconds and then activate the remote by pressing one of its buttons.

Specifications

Brand	Hanpusen
Model Number	RMT-P1BTA
Item Weight	0.988 ounces
Batteries	1 C battery required (included)
Special Feature	Sony Bluetooth remote shutter, Wireless shutter release Sony
Max Number of Supported Devices	1
Compatible Devices	Camera (Specific Sony models listed in Compatibility section)

Maintenance and Care

- Keep the remote control dry. Do not expose it to moisture or extreme temperatures.
- Clean the remote with a soft, dry cloth. Do not use organic solvents or alcohol.
- Avoid dropping the remote or subjecting it to strong impacts.
- Store in a cool, dry place when not in use.

Troubleshooting

If you encounter issues with your Hanpusen RMT-P1BTA remote control, please refer to the following common solutions:

- **Remote not powering on:** Ensure the remote is fully charged.
- **Remote not pairing with camera:**
  - Verify Bluetooth is enabled on both the camera and the remote.
  - Ensure the camera's "Bluetooth Rmt Ctrl" setting is ON.
  - Repeat the pairing steps carefully.
  - Check if the camera's firmware is up to date, especially for older models requiring specific updates (e.g., A7 III, A7R III, A9).
- **Functions not working (e.g., zoom, focus):**
  - Confirm the **Z/F switch** on the remote is in the correct position (Zoom or Focus).
  - For zoom, ensure you are using a compatible power zoom lens.
  - Zoom functionality for still images may only work with JPEG format, not RAW or RAW+JPEG.
- **Remote unresponsive after camera power cycle:** Wait a few seconds after turning the camera back on, then press any button on the remote to re-activate the connection.

Warranty and Support

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official Hanpusen website. Keep your purchase receipt as proof of purchase.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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