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Hanpusen Pebble II for Nikon

Hanpusen Rechargeable Wireless Remote Shutter Release for Nikon Cameras

Instruction Manual

Introduction

This manual provides comprehensive instructions for the Hanpusen Rechargeable Wireless Remote Shutter Release, designed for use with compatible Nikon cameras. This device offers both wired and wireless control, enabling versatile photography options such as remote shutter activation, delayed shooting, continuous shooting, and BULB mode for long exposures. Please read this manual thoroughly before using the product to ensure proper operation and to maximize its features.

Package Contents

Verify that all items listed below are included in your package:

- 1 x Transmitter (TX)
- 1 x Receiver (RX)
- 1 x USB Type-A to USB Type-C Data Cable
- 1 x User Manual
- 2 x Shutter Release Cables (N8: MC-30 compatible, N10: MC-DC2 compatible)
- 2 x Wrist Straps
- 1 x Packaging Box



Figure 1: All components included in the Hanpusen Remote Shutter Release package.

Product Overview

Transmitter (TX)

- **LED Indicator:** Displays status (e.g., charging, focus, shutter).
- **Shutter Button:** Half-press for autofocus, full-press to trigger shutter.
- **Delay Button:** Activates 2-second delay shooting mode.
- **Strap Holder:** For attaching a wrist strap.
- **USB Type-C Connector:** For charging the transmitter.

Receiver (RX)

- **LED Indicator:** Displays status (e.g., charging, focus, shutter).
- **Shutter Button:** Half-press for autofocus, full-press to trigger shutter (for wired use).
- **Power Button:** Turns the receiver on/off.
- **Remote Release Connector (Ø2.5):** Connects to the camera via a shutter release cable.
- **Locking Ring:** Secures the receiver to the camera's hot shoe or cold shoe.
- **Cold Shoe Mounting Foot:** For attaching the receiver to a camera's hot shoe or cold shoe.
- **1/4"-20 Tripod Socket Hole:** For mounting the receiver on a tripod or other accessories.
- **USB Type-C Connector:** For charging the receiver.
- **Strap Holder:** For attaching a wrist strap.



Figure 2: Labeled diagrams of the Transmitter (TX) and Receiver (RX) components.

Setup

1. Charging the Devices

Both the transmitter and receiver feature built-in rechargeable batteries. Use the provided USB Type-A to USB Type-C data cable to charge them.

- Connect the USB Type-C end of the cable to the charging port on the transmitter (TX) or receiver (RX).
- Connect the USB Type-A end to a standard USB power source (e.g., computer, wall adapter).
- The LED indicator will show charging status. It typically turns green when fully charged.
- Charging Time: Transmitter (TX) takes approximately 1.5 hours. Receiver (RX) takes approximately 2 hours.
- Usage Time: Transmitter (TX) provides up to 72 hours of continuous use. Receiver (RX) offers up to 200 hours of standby time.



Figure 3: Charging information for the Transmitter and Receiver.

2. Connecting to Your Camera

The remote shutter release supports both wired and wireless connections. First, ensure the receiver is connected to your camera using the appropriate cable.

1. **Identify Your Camera's Port:** Refer to your Nikon camera's manual to determine if it uses an MC-30 compatible 10-pin terminal or an MC-DC2 compatible terminal.
2. **Select the Correct Cable:** Choose the N8 cable (for MC-30) or the N10 cable (for MC-DC2) from the package.
3. **Connect Cable to Receiver:** Plug one end of the selected shutter release cable into the Remote Release Connector (Ø2.5) on the receiver (RX).
4. **Connect Cable to Camera:** Plug the other end of the cable into the corresponding remote terminal on your Nikon camera.
5. **Mount the Receiver (Optional for Wireless):** For wireless operation, you can mount the receiver onto your camera's hot shoe or cold shoe using its mounting foot and locking ring. Alternatively, you can use the 1/4"-20 tripod socket hole to attach it to a tripod or cage, or simply let it hang.
6. **Power On Receiver:** Press the Power Button on the receiver (RX) to turn it on.



Figure 4: Compatible cables for Nikon cameras.

Operating Instructions

Wired Mode

When the receiver (RX) is connected to your camera via cable, you can use the shutter button on the receiver itself for direct control. This mode offers zero signal blind spots and instant shooting.

- **Half-Press:** Press the shutter button on the receiver halfway down to activate autofocus.
- **Full-Press:** Press the shutter button fully down to trigger the camera's shutter.

Wireless Mode

Once the receiver is connected to the camera and powered on, you can use the transmitter (TX) to control the camera wirelessly. The wireless mode boasts a transmission range of approximately 196 feet (60 meters).

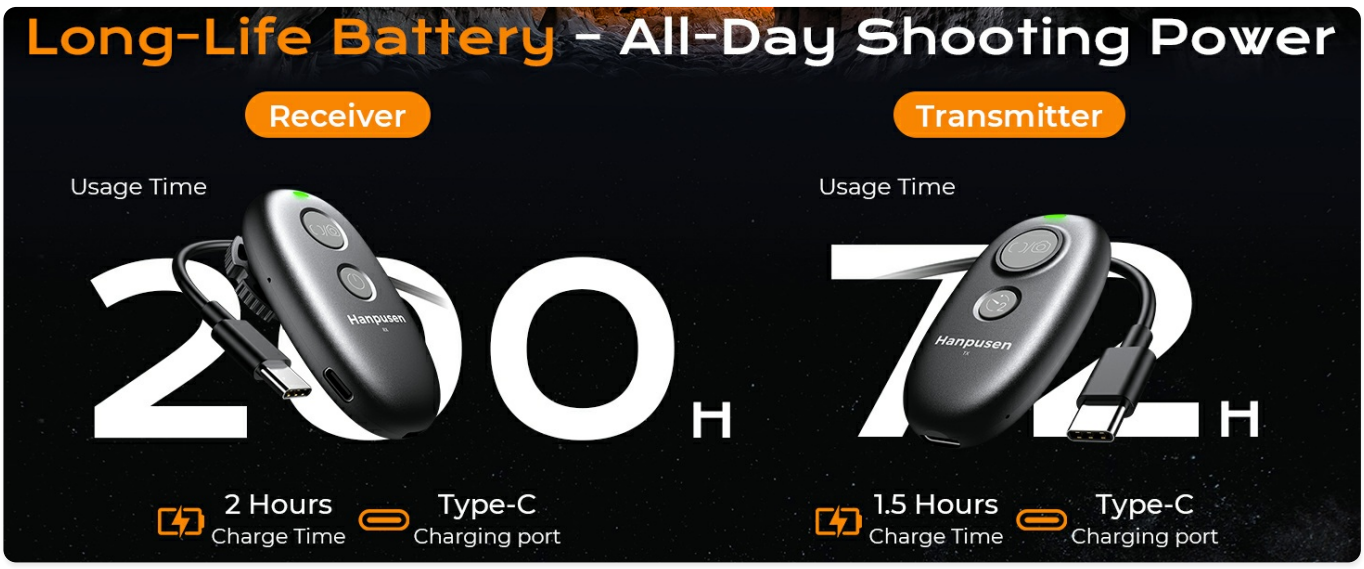

Figure 5: Wired and Wireless connection modes.

Shooting Modes (Wireless)

The transmitter supports various shooting modes for different photographic scenarios:

1. Half-Press Focus

- Half-press the transmitter's shutter button.
- The camera will autofocus. Both the transmitter and receiver indicators will light green simultaneously.



Figure 6: Half-Press Focus operation.

2. Instant Shooting (Single Shot)

- Set your camera to Single Shooting mode.
- Full-press the transmitter's shutter button. The camera shoots instantly.
- After the photo is captured, both transmitter and receiver indicators will light red simultaneously.



Figure 7: Instant Shooting operation.

3. Continuous Shooting

- Set your camera to Continuous Shooting mode.
- Press and hold the shutter button on the remote transmitter until the indicator light turns off, then release it. The camera will start continuous shooting automatically.
- To stop continuous shooting, simply press the shutter button on the remote transmitter again.



Figure 8: Continuous Shooting operation.

4. 2-Second Delay Shooting

- Set your camera to Single Shooting mode.
- Press the transmitter's delay button. The camera will take a photo after 2 seconds.
- During the delay, the transmitter flashes red continuously, and the receiver alternates between green and red.
- Once the photo is captured, both indicators will illuminate red.

Figure 9: 2-Second Delay Shooting operation.

5. BULB Mode (Long Exposure)

- Set your camera to BULB mode.
- Press and hold the shutter button on the remote control for approximately 3 seconds, then release it. The camera will initiate BULB long-exposure shooting.
- To end the exposure, simply press the shutter button on the remote control again.

Figure 10: BULB Mode operation.

Compatibility

This Hanpusen remote shutter release is compatible with a wide range of Nikon camera models, including:

- **Z Series:** Z9, Z8, Z7, Z6, Z5, Z6 II, Z6 III, Z7 II
- **F & P Series:** F90, P1100, P1000, P950
- **D Series:**
  - Professional Flagship series: D5, D4, D3s, D3x, D3, D6, D2Xs, D2X, D2Hs
  - High-End Full-Frame series: D850, D780, D750, D810, D810A, D610, D600, D700, D800, Df
  - APS-C Professional Flagship series: D500, D300s, D300, D200
  - Mid-Range APS-C series: D7500, D7200, D7100, D7000
  - Entry-Level series: D5600, D5500, D5300, D5200, D5100, D5000, D3300, D3200, D3100, D90



Figure 11: List of compatible Nikon camera models.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the transmitter and receiver. Do not use liquid cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the devices frequently. Recharge them regularly, especially if storing for extended periods.
- **Cable Care:** Handle the connection cables carefully. Avoid sharp bends or excessive pulling to prevent damage.

Troubleshooting

Problem	Possible Cause	Solution
Remote not triggering camera.	Receiver not powered on. Low battery on transmitter or receiver. Incorrect cable connected to camera. Cable not fully inserted. Camera not in correct shooting mode. Out of wireless range.	Ensure receiver is powered on. Charge both transmitter and receiver. Verify the correct N8 or N10 cable is used for your camera model. Ensure all cable connections are secure. Check camera settings (e.g., Single Shot, Continuous, BULB). Move closer to the camera (within 196ft/60m).
LED indicators not lighting up.	Device is off. Battery is completely drained.	Press the power button on the receiver. Charge the device using the provided USB cable.
Camera autofocus not working with half-press.	Camera autofocus settings.	Ensure your camera's autofocus is enabled and set correctly.

Specifications

Feature	Detail
Brand	Hanpusen
Model Name	Pebble II (for Nikon)
Connectivity Technology	Wireless (2.4GHz) & Wired
Maximum Wireless Range	60 meters (196 feet)
Battery Type	Rechargeable Lithium Battery (built-in)
Transmitter Charging Time	Approx. 1.5 hours
Transmitter Usage Time	Up to 72 hours (continuous use)
Receiver Charging Time	Approx. 2 hours
Receiver Standby Time	Up to 200 hours
Weight (Transmitter)	18g (0.04 lb)
Weight (Receiver)	34g (0.075 lb)
Color	Black
Special Features	Lightweight, Rechargeable, Dual Connection (Wired/Wireless), Multiple Shooting Modes (Half-press focus, Instant, Continuous, 2s Delay, BULB)

Warranty and Support

Warranty Information

This Hanpusen product comes with a**1-Year Manufacturer Warranty**. Please retain your proof of purchase for warranty claims. The warranty covers defects in materials and workmanship under normal use.

Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact Hanpusen customer support. You can typically find contact information on the product packaging, the official Hanpusen website, or through the retailer where you purchased the product.
For additional information, you may visit theHanpusen Store on Amazon.

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