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DWARF LAB DWARF 3 Smart Telescope



Product Information

Specifications

- Model: edd
- Dimensions: 7.95 x 4.23 x 5.68 inches
- Weight: 6.79 lbs

Product Usage Instructions

Unboxing and Setup

- When you receive your product, carefully unbox it and check for any visible damage.
- Follow the setup instructions provided in the manual to assemble the product correctly.
- To power on the product, locate the power button and press it.
- To power off, press and hold the power button until the device shuts down.

Using the Product

- Refer to the user manual for specific instructions on how to use the product effectively.
- Make sure to follow safety guidelines during usage.

Maintenance and Cleaning

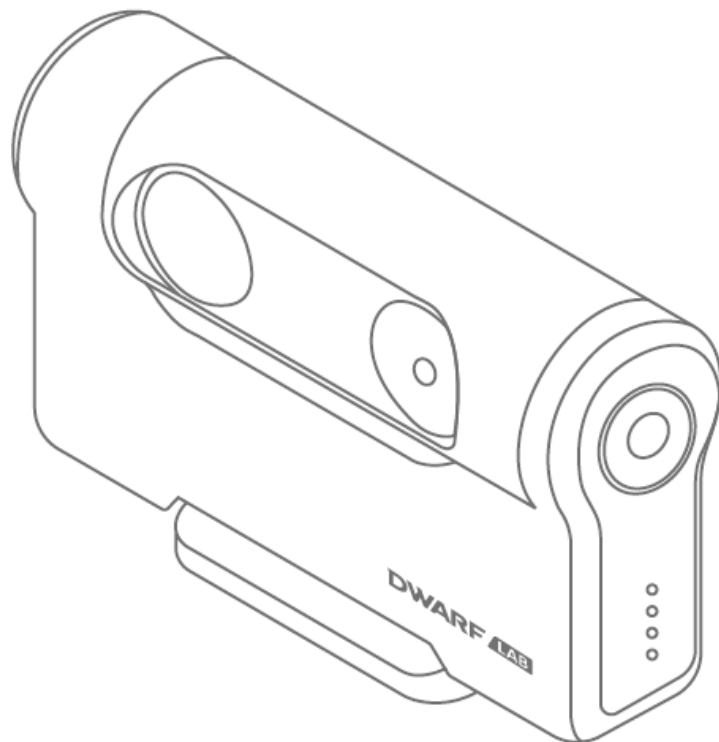
- Regularly clean the product using a soft, damp cloth.
- Avoid using harsh chemicals that may damage the surface. Refer to the manual for specific maintenance tips.

Product Introduction

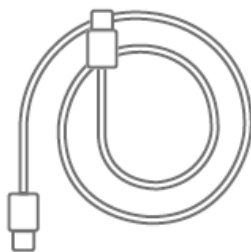
Packing List



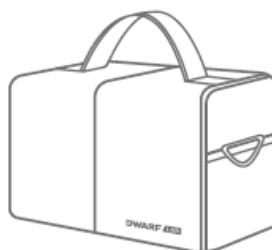
Magnetic Solar Filters



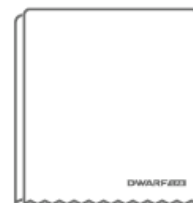
DWARF 3



USB-C Cable

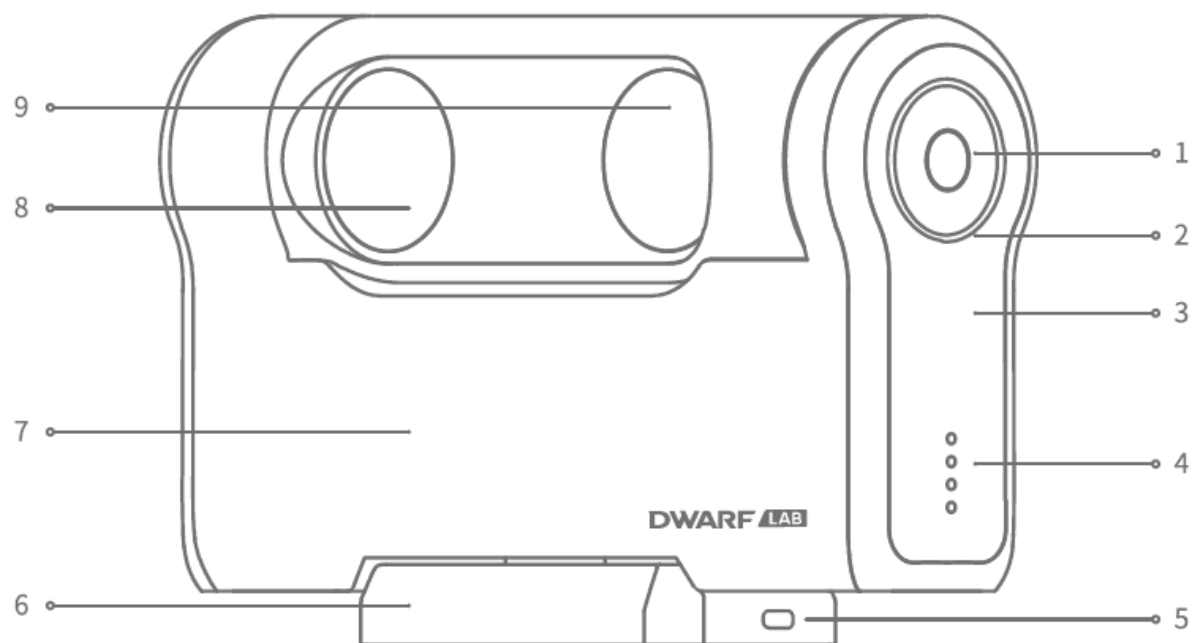


Carrying Bag



Wipe Cloth

DWARF 3



Bottom



1. Power Button
2. Ring Light
3. NFC Recognition Area
4. Battery Indicator Light
5. USB-C Port
6. Base
7. Main Unit
8. Telephoto Camera
9. Wide-Angle Camera
10. MAC Address
11. Microphone
12. Speaker

Instructions

Power ON/OFF

- Short press to power it on. Long-press to power it off.

Download DWARFLAB App

- To use DWARF 3, scan the QR Code below to get the latest DWARFLAB App.



App Store



Google Play



From dwarflab.com

- From dwarflab.com

Connect

Option 1: App Connection

1. Turn on Bluetooth, Wi-Fi, and Location permissions on your phone, and grant the App all necessary permissions.
2. Open the DWARFLAB App and click the “Connect” button on the home page.
3. Search for and select DWARF 3 to connect. The device name will be “DWARF_XXXXXX”, where the last 6 digits match the last 6 digits of the MAC address. You can find the MAC address at the bottom of DWARF 3.



Option 2: NFC Connection



1. Unlock your phone.
2. Place your phone's NFC reader under the ring light until the NFC notice prompts.
3. Tap the prompt to open the DWARFLAB App.



Common Examples of NFC Notice

4. Then DWARF 3 will connect to your phone automatically.

Tip: You can check if your phone supports NFC feature and locate NFC reader position

in the phone system settings by searching for “NFC”.

Activate

Activate DWARF 3 to gain all usage access and claim official warranty service from DWARFLAB.

- Please ensure that your phone is connected to the internet during activation.
- DWARFLAB App will request activation before use. Please follow the prompts in the App to complete the activation process.

Start to Play

- Click the “Photo” button to enter the shooting interface and start your journey of astronomical, bird-watching, and panoramic shooting.
- Join the DWARF 3 Facebook Group for valuable information, amazing photos and videos, and to share your shooting experiences freely.



Join DWARF 3
Facebook Group

Need Help?

- For more insights on maximizing your experience with the DWARF 3 smart telescope, explore our help center help.dwarflab.com to find tips, detailed instructions, FAQs, and tutorial videos.
- Reach out to our expert team at support@dwarflab.com for professional advice.



Check DWARF 3
Help Center

Precautions

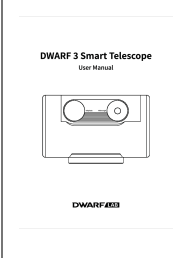
1. Do not expose DWARF 3 to rain or humidity to prevent water from entering the product, which may cause damage or short circuits.
2. Recommended operating temperature: 0°C to 45°C (32°F to 113°F) during battery charging and -10°C to 45°C (14°F to 113°F) during battery discharging. Operating outside these ranges may affect product performance and battery lifespan.
3. Do not point DWARF 3's lens directly at strong light. When shooting the sun, wear solar filters to avoid damaging the sensor.
4. Please use the DWARF 3 carrying bag or a suitable camera bag to safely store and transport your DWARF 3, minimizing the risk of accidental drops or impacts.
5. Please refrain from disassembling DWARF 3, as it may cause damage to internal circuits and mechanical components. Any resulting consequence is not covered by warranty.
6. Clean the lens with a clean wipe cloth and avoid using materials that may scratch the lens.
7. Avoid touching the metal area between the two lenses while the camera is running to prevent heat injury.

FAQ

- **Q: How do I troubleshoot if the product is not working?**
 - **A:** Check the power source, connections, and consult the troubleshooting section of the manual for common issues and solutions.
- **Q: Can I use accessories from other brands with this product?**
 - **A:** It is recommended to use accessories specifically designed for this product to

ensure compatibility and optimal performance.

Documents / Resources

	DWARF LAB DWARF 3 Smart Telescope [pdf] User Manual 2BK4Y-CCT1D1D30103, 2BK4YCCT1D1D30103, cct1d1d30103, DWARF 3 Smart Telescope, DWARF 3, Smart Telescope, Telescope
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References

- [User Manual](#)

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🔍 2BK4Y-CCT1D1D30103, 2BK4YCCT1D1D30103, cct1d1d30103, DWARF 3, DWARF 3 Smart Telescope, DWARF LAB, Smart Telescope, Telescope

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