

APEXEL 36x

APEXEL 36X Telephoto Lens Kit for Smartphone User Manual

Model: 36x

1. PRODUCT OVERVIEW

The APEXEL 36X Telephoto Lens Kit enhances your smartphone's photographic capabilities, allowing for high-magnification photography of distant subjects. It can also function as a monocular.



Image: The APEXEL 36X Telephoto Lens Kit, including the lens, smartphone clip, and tripod.

Package Contents:

- 36X Telephoto Lens
- Special All-Metal Tripod
- Storage Bag
- Dust-Proof Lens Cover
- Special Mobile Phone Holder
- Fixed Ring
- Eyeshade
- Multilingual Instruction Manual
- Cleaning Cloth



Image: Visual representation of all items included in the APEXEL 36X Telephoto Lens Kit package.

2. SETUP INSTRUCTIONS

Follow these steps to properly set up your APEXEL 36X Telephoto Lens Kit with your smartphone.

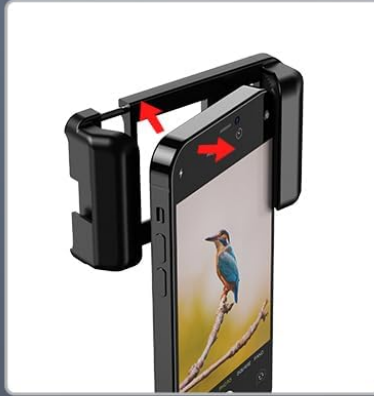
1. **Prepare the Phone Holder:** If your phone has a convex camera or you use a phone case, use the provided EVA pads to fill any gaps between the phone and the clamp for a secure fit.
2. **Insert the Phone:** Place your smartphone into the mobile phone holder. Ensure the holder's 17mm threaded hole aligns with your phone's main camera. If your phone has multiple cameras, identify the primary lens for optimal alignment.
3. **Install the Telephoto Lens:** Screw the telephoto lens clockwise into the 17mm threaded hole on the phone holder.
4. **Attach the Fixed Ring:** Secure the fixed ring onto the telephoto lens.
5. **Install the Tripod:** Screw the tripod into the 1/4 inch connector of the fixed ring.
6. **Adjust the Tripod:** Unfold the tripod and adjust its height as needed. Tighten the side knob to fix the rotation shaft. Adjust the ball joint rotation shaft according to the desired angle and tighten the knob on its side.

Installation Instructions



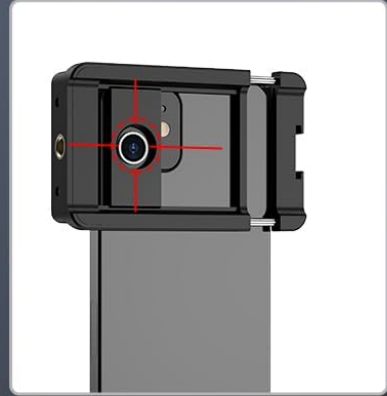
1. Fill with EVA pads

Use the EVA Pads to fill the gap between the phone lens and the clamp.



2. Insert the phone

Install the holder on the mobile phone, and align the 17mm threaded hole with the main camera.



3. Installing the holder

Install the holder on the mobile phone, and align the 17mm threaded hole with the main camera.



4. Installing the telephoto lens

Screw the telephoto lens clockwise into the 17mm threaded hole, then open the camera interface, and adjust the focusing ring until the picture is clear. (If there are dark corners in the picture, it means that the lens is not aligned, which can be adjusted by sliding).



5. Installing the tripod

Install the fixed ring onto the telephoto lens, and then screw the tripod into the 1/4 screw connector of the fixed ring to fix it.



6. Adjusting the tripod

Unfold the tripod and adjust it to a proper height, and then tighten the side knob clockwise. Adjust the ball joint rotating shaft according to the demand of photography angle, and fix it by tightening the knob on its side.

Image: Visual guide for installing the phone holder, lens, and tripod.

HOW TO FIND THE PRIMARY LENS ?

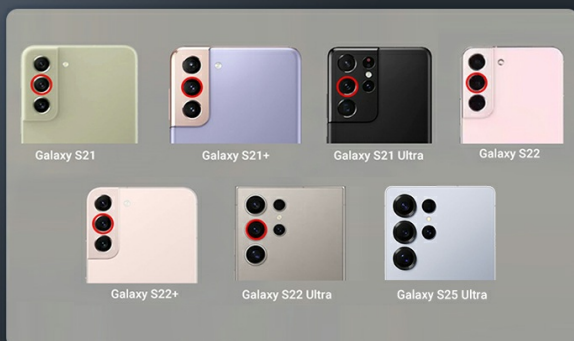


Image: Examples of primary lens locations for different smartphone models to aid in proper alignment.

3. OPERATING INSTRUCTIONS

Focusing the Lens:

To achieve a clear image, slowly rotate the focus ring on the telephoto lens until the subject is sharp. For high magnification, using the tripod is recommended to minimize camera shake and ensure stable focusing.

Using as a Monocular:

The 36X telephoto lens can be used independently as a monocular. Attach the included eyeshade to the eyepiece for comfortable viewing.

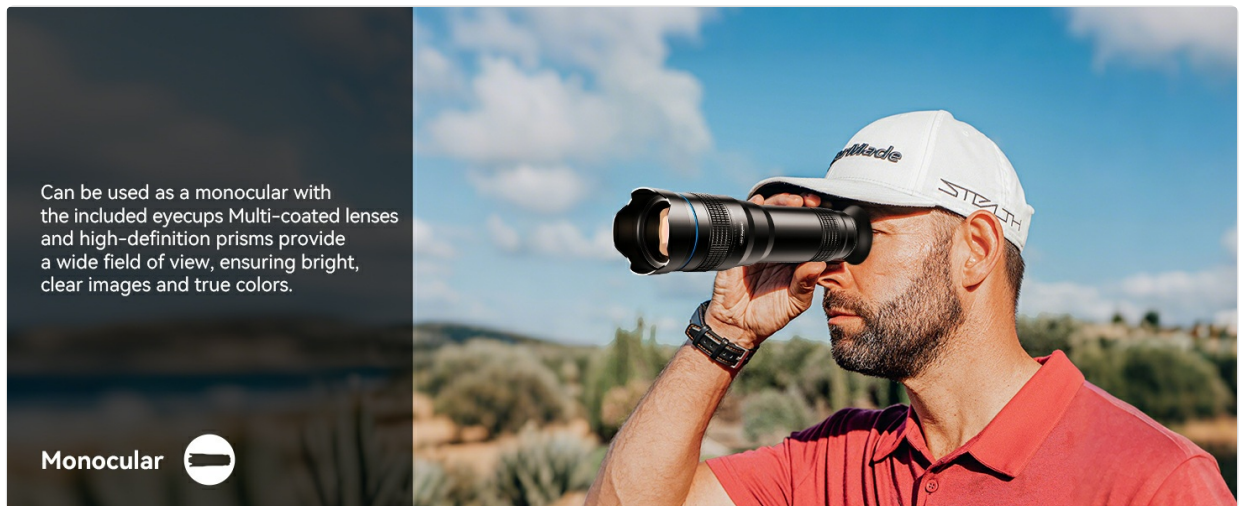


Image: The telephoto lens being used as a standalone monocular with an attached eyecup.

Adjusting for Black Corners (Vignetting):

When using the telephoto lens, you may observe black corners (vignetting) in your phone's camera preview. This is normal. Simply zoom in slightly on your phone's camera interface until the black corners disappear from the frame.

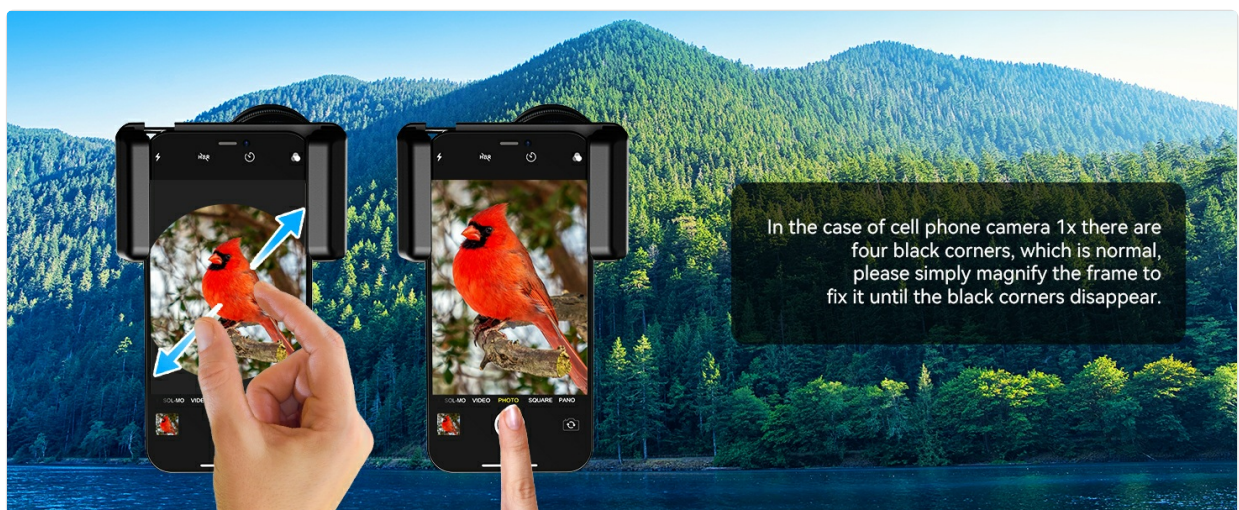


Image: Demonstrates adjusting the phone's zoom to eliminate black corners when using the external lens.

Smartphone Macro Control Settings:

For optimal performance, especially with newer phone models, adjust your smartphone's macro control settings.

- **For iPhone (13 and newer):** Navigate to Settings > Camera. Turn off 'Macro Control' and ensure you are using the main camera.

- **For Samsung Galaxy (S22, S23 Ultra):** Open the camera app. Tap the close-up focus enhancement icon (if illuminated yellow, it is active) to disable it.

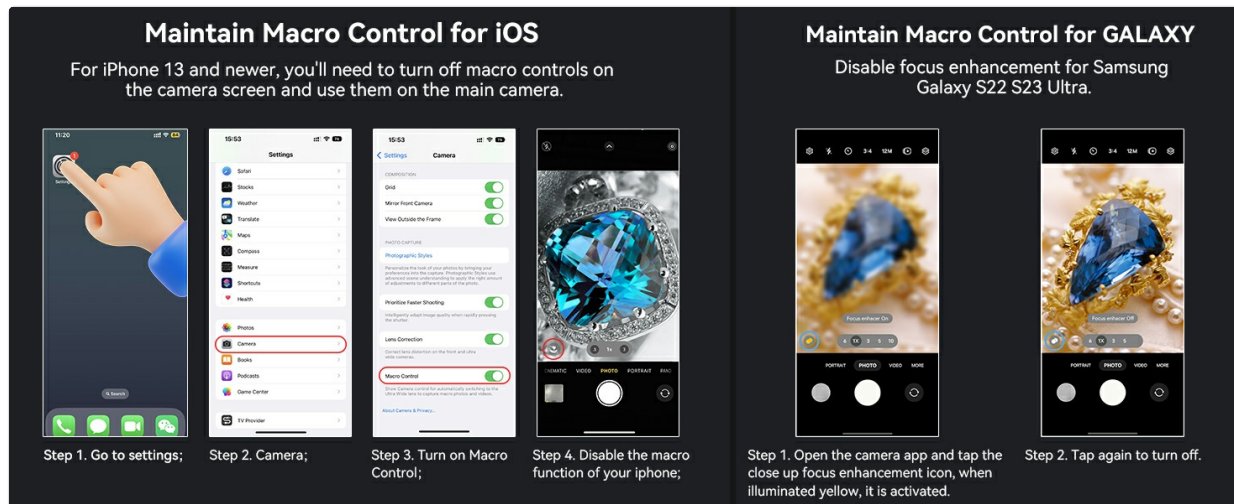


Image: Step-by-step visual guide for adjusting macro control settings on iOS and Android devices.

4. MAINTENANCE

Proper maintenance ensures the longevity and performance of your telephoto lens kit.

Cleaning the Lenses:

Use the provided cleaning cloth to gently wipe the lens surfaces. Ensure the cloth is free of dust and particles before cleaning to avoid scratching the lens. For stubborn smudges, a specialized eyeglass cleaning solution can be used with the cloth.

Storage:

When not in use, store the telephoto lens and accessories in the provided storage bag to protect them from dust, moisture, and physical damage.

5. TROUBLESHOOTING

Refer to the following common issues and their solutions:

Q1: Why are photos easily blurred when shooting with a high-powered lens?

A1: Blurring is typically caused by handheld shaking, low light conditions, or inaccurate focusing. It is recommended to fix the phone with a tripod, manually rotate the focus ring slowly to adjust until the picture is clear, and prioritize shooting in a well-lit environment.

Q2: What should I do if I always feel out of focus after installing the lens?

A2: The depth of field for high-magnification lenses is shallow, making it easy to lose focus with slight movement. Ensure the phone and lens fit perfectly, with the main camera aligned with the center of the lens. Maintain a stable shooting distance.

Q3: The lens is easy to loosen or fall off when mounted on the cell phone, how to solve it?

A3: This may occur if the size of the cell phone does not match the fixture (e.g., excessive camera protrusion, thick phone case, or small phone size). Ensure your phone model is compatible. Use the provided silicone spacers to fill any gaps and tighten the fixture screws for a secure fit.

Q1**Why are photos easily blurred when shooting with a high-powered lens?**

Blurring is usually caused by handheld shaking, low light, or inaccurate focusing. It is recommended to fix the phone with a tripod, manually rotate the focus ring to adjust slowly until the picture is clear, and prioritize shooting in a well-lit environment.

Q2**What should I do if I always feel out of focus after installing the lens?**

The depth of field of the high-magnification lens is shallow, and it is easy to lose focus with slight movement. Please make sure that the phone and the lens fit perfectly (the main camera is aligned with the center of the lens) and refer to the manual to maintain a stable shooting distance.

Q3**The lens is easy to loosen or fall off when mounted on the cell phone, how to solve it?**

It may be that the size of the cell phone does not match the fixture (e. g. excessive camera protrusion, the case is too thick or the cell phone is on the small side). Please make sure the phone model is in the official compatibility list, use silicone spacers to fill the gap and tighten the fixture screws.

Image: Visual representation of common questions and answers regarding lens usage and stability.

6. SPECIFICATIONS







| Feature | Specification |
|-------------------------|----------------------------------|
| Product Dimensions | 7.84 x 2.03 x 2.03 inches |
| Item Weight | 1.68 pounds |
| Brand | APEXEL |
| Lens Type | Telephoto |
| Compatible Mountings | iPhone, Android (Universal Clip) |
| Camera Lens Description | Telephoto lens |
| Lens Design | Zoom |

7. WARRANTY AND SUPPORT

APEXEL is committed to customer satisfaction. If you encounter any issues or have questions regarding your 36X Telephoto Lens Kit, please contact APEXEL customer support. Support is available even after the standard Amazon return period.

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| | |
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**Apexel 36X Telescope Lens
with Extendable Tripod**

User Manual • Uživatelský manuál •
Uživatelský manuál • Használati utasítás •
Benutzerhandbuch

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