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## Zopsc Zopscn7kh865btr

# Zopsc USB C Webcam 1080P Instruction Manual

Model: Zopscn7kh865btr

## 1. INTRODUCTION

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Thank you for choosing the Zopsc USB C Webcam 1080P. This compact and versatile webcam is designed to provide clear video and audio for various applications, including live streaming, online meetings, and video teaching. Featuring 1080P resolution, a built-in microphone, and plug-and-play functionality, it offers a convenient solution for enhancing your digital communication.

## 2. PACKAGE CONTENTS

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Please verify that all items are present in your package:

- 1 x Type C Webcam
- 1 x USB-A Adapter (for compatibility with standard USB ports)
- 1 x User Manual (this document)



Image: The Zopsc USB C Webcam with its included USB-A adapter, showing the main components of the package.



Image: A close-up view of the USB-C to USB-A adapter, highlighting its design and connectivity.

### 3. PRODUCT FEATURES

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- **Clear 1080P Display:** Equipped with a powerful light-sensitive chip, ensuring clean and high-definition images.
- **Plug and Play:** Features a Type C interface for direct connection without requiring driver installation. Compatible with Windows XP/7/8/10, smartphones, and laptops.
- **Compact Design:** Small form factor allows for discreet placement at the center of your screen without obstruction.
- **Versatile Usage:** Suitable for various applications including live streaming, online meetings, and video teaching.
- **Integrated Microphone:** Built-in microphone provides clear audio capture.
- **Adjustable Parameters:** Supports adjustments for brightness, contrast, color saturation, hue, clarity, gamma, gain, white balance, and exposure.



## 1080P Type C Webcam

Compact size, can be placed in the center of the screen without causing any inconvenience

Can be used for live streaming, meetings, and video teaching

Image: The compact 1080P Type C Webcam positioned on a laptop screen, demonstrating its small size and ease of integration.



**Built in microphone provides clear sound**  
**Supports brightness, contrast, color saturation, hue, clarity, gamma, gain, white balance, and exposure adjustment**

Image: The Zopsc Webcam with its cable and USB-A adapter, illustrating the built-in microphone capability and adjustable settings.

## 4. SETUP INSTRUCTIONS

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The Zopsc USB C Webcam is designed for simple plug-and-play operation. No additional drivers are typically required for most operating systems.

### 4.1 Connecting to a Device

1. **Identify the correct port:** Determine if your laptop or smartphone has a USB Type C port or a standard USB Type A port.
2. **Connect the webcam:**
  - If your device has a USB Type C port, plug the webcam's Type C connector directly into the port.
  - If your device has a standard USB Type A port, first connect the webcam's Type C connector to the provided USB-A adapter, then plug the adapter into your device's USB Type A port.
3. **Wait for recognition:** Your operating system should automatically detect and install the webcam. This may take a few moments.
4. **Verify installation:** Open a video conferencing application (e.g., Zoom, Skype, Microsoft Teams) or your

device's camera application. Select the Zopsc webcam as your video and audio input device.



Image: The Zopsc USB C Webcam connected to a device, shown in a professional meeting environment, illustrating its use for video communication.

## 5. OPERATING INSTRUCTIONS

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Once the webcam is connected and recognized by your device, you can begin using it with various applications.

### 5.1 Using with Video Applications

1. Launch your preferred video conferencing, streaming, or recording application.
2. Navigate to the application's settings or preferences, usually found under 'Audio & Video' or 'Camera Settings'.
3. Select "Zopsc Webcam" (or similar name) as your primary video input device.
4. Select "Zopsc Webcam Microphone" (or similar name) as your primary audio input device.
5. Adjust any specific video or audio settings within the application as needed.

### 5.2 Adjusting Image Parameters

The webcam supports various image adjustments. These settings can typically be accessed through your operating system's camera settings or within the advanced video settings of your application.

- **Brightness:** Controls the overall lightness or darkness of the image.
- **Contrast:** Adjusts the difference between the lightest and darkest areas of the image.
- **Color Saturation:** Modifies the intensity of colors.
- **Hue:** Changes the overall color tint of the image.
- **Clarity:** Enhances the sharpness of details.
- **Gamma:** Adjusts the tonal response of the image.
- **Gain:** Controls the amplification of the video signal, affecting brightness in low light.
- **White Balance:** Corrects color casts so that white objects appear white.
- **Exposure:** Controls the amount of light captured by the sensor.



Image: The Zopsc USB C Webcam in a video conferencing scenario, demonstrating its application for virtual meetings.

## 6. MAINTENANCE

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To ensure the longevity and optimal performance of your Zopsc USB C Webcam, follow these maintenance

guidelines:

- **Cleaning the Lens:** Gently wipe the webcam lens with a soft, lint-free cloth. For stubborn smudges, use a lens cleaning solution specifically designed for optical surfaces. Avoid abrasive materials or harsh chemicals.
- **Cleaning the Body:** Use a soft, dry cloth to clean the body of the webcam. Do not use liquid cleaners directly on the device.
- **Storage:** When not in use, store the webcam in a clean, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting the cable excessively. Do not pull the cable to disconnect the webcam; always grasp the plug.
- **Environmental Conditions:** Do not expose the webcam to water, high humidity, or extreme temperatures.

## 7. TROUBLESHOOTING

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If you encounter issues with your Zopsc USB C Webcam, please refer to the following common troubleshooting steps:

### 7.1 No Video or Black Screen

- **Check Connection:** Ensure the webcam is securely plugged into your device's USB port (or via the adapter). Try a different USB port.
- **Restart Application/Device:** Close and reopen the video application. If the issue persists, restart your computer or smartphone.
- **Select Correct Device:** In your application's settings, confirm that the Zopsc Webcam is selected as the video input device.
- **Privacy Settings:** Check your operating system's privacy settings to ensure that applications have permission to access the camera.
- **Other Applications:** Ensure no other application is currently using the webcam, as some systems only allow one application to access it at a time.

### 7.2 No Audio or Poor Audio Quality

- **Check Connection:** Ensure the webcam is securely connected.
- **Select Correct Device:** In your application's settings, confirm that the Zopsc Webcam Microphone is selected as the audio input device.
- **Volume Levels:** Check the microphone input volume in your operating system's sound settings and within the application.
- **Mute Status:** Ensure the microphone is not muted in your application or operating system.
- **Interference:** Move away from sources of electrical interference that might affect audio quality.

### 7.3 Image Quality Issues (Blurry, Dark, etc.)

- **Clean Lens:** Refer to the Maintenance section (6.1) for cleaning instructions.
- **Lighting:** Ensure adequate lighting in your environment. The webcam has auto low-light correction, but sufficient ambient light is always best.
- **Adjust Parameters:** Use the adjustable image parameters (brightness, contrast, exposure, etc.) in your application or system settings to optimize the image.
- **Focus:** This webcam features fixed focus. Ensure you are within the optimal focal distance for clear

images.

## 8. SPECIFICATIONS

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Feature	Specification
Item Type	Type C Webcam
Material	PVC
Photographic Film Size	1/2.7 Inch
Resolution	1080P
Maximum Frame Rate	30FPS
Image Format	MJPG
Focus	Fixed Focus
Signal to Noise Ratio	38.6 dB
Wide Dynamic Range	72 dB at 8x gain
Bandwidth	20900kbps
Sound	Supported (Built-in Microphone)
Maximum Current	140MA
Standby Current	30MA
Auto Exposure Control	Supported
Auto White Balance	Supported
Auto Gain	Supported
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Operating Temperature	-10°C to 60°C (14°F to 140°F)
Cable Length	Approx. 1.5m / 4.92ft
Item Weight	60 Grams / 2.12 ounces
Model Number	Zopscn7kh865btr
Connectivity Technology	USB



**Length: Approx. 1.5m / 4.92ft**

Image: The Zopsc USB C Webcam with its cable extended, illustrating the approximate 1.5-meter length.

## 9. WARRANTY INFORMATION

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No specific warranty information is provided in the product details. For warranty inquiries, please refer to the retailer's return policy or contact the manufacturer directly.

## 10. SUPPORT

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For further assistance or technical support, please:

- Visit the official Zopsc website for product information and FAQs.
- Contact the seller through the platform where the product was purchased.
- Refer to your device's operating system documentation for camera and microphone settings.