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NEEWER X11

NEEWER X11+TM8 2-in-1 Teleprompter Instruction Manual

Model: X11+TM8

1. PRODUCT OVERVIEW

The NEEWER X11+TM8 is a versatile 2-in-1 teleprompter designed to enhance your video production, live streaming, and video conferencing experiences. It features an 11-inch teleprompter glass and an integrated 8-inch HD monitor, allowing for direct script display from mobile devices or use as an external computer display. This device ensures natural eye contact with your audience by reflecting text directly in front of your camera lens.



Image 1.1: NEEWER X11+TM8 Teleprompter showing different usage scenarios.

Key Features:

- **11-inch HD Beam Splitter Glass:** Features a multi-coating to prevent ghosting and offers 75% light transmission for clear, readable text up to 2.5 meters. Includes a protective cover to minimize glare.
- **Built-in 8-inch HD Monitor (1024 x 768):** Enables direct screen mirroring from mobile devices (phones/tablets) via an included cable, eliminating the need for separate prompting devices or apps.
- **External Computer Monitor Functionality:** Compatible with Windows/macOS, allowing use as a second screen for maintaining eye contact during broadcasts. Requires driver installation for first-time HDMI use (USB 3.0 Type A port or higher required).
- **Adjustable Camera Mount with Arca-Type QR Plate:** Offers flexible positioning with up to 10 cm horizontal and 3 cm vertical adjustment. Supports payloads up to 2 kg with a 1/4-inch screw.
- **Wide Compatibility:** Supports DSLR/mirrorless cameras, webcams, and smartphones (up to 8.5 cm width, compatible with various iPhone and Samsung Galaxy models).
- **Flexible Mounting:** The teleprompter base includes 1/4-inch and 3/8-inch screw holes for mounting on tripods or other stands.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:



Image 2.1: Product dimensions and included components.

- 1 x X11 Teleprompter Unit
- 1 x 8-inch Monitor (integrated)
- 1 x Sunshade
- 1 x Teleprompter Base
- 1 x Phone Clamp
- 1 x Webcam Mount
- 1 x Data Cable Set (HDMI, USB-C)

3. SETUP INSTRUCTIONS

Follow these steps to set up your NEEWER X11+TM8 Teleprompter.

3.1 Assembling the Teleprompter

1. Attach the teleprompter base to a tripod or stand using the 1/4-inch or 3/8-inch screw holes. Ensure it is securely fastened.
2. Mount the teleprompter unit onto the base.
3. Install the sunshade around the teleprompter glass. The touch closure allows for quick attachment and removal.

3.2 Mounting Your Device (Camera, Phone, or Webcam)

1. **For Cameras (DSLR/Mirrorless):** Attach your camera to the Arca quick-release plate on the camera mount. Ensure the camera is centered and stable. Adjust the camera mount horizontally (up to 10 cm) and vertically (up to 3 cm) for optimal positioning behind the teleprompter glass.
2. **For Smartphones:** Use the provided phone clamp to secure your smartphone. Attach the phone clamp to the camera mount. Ensure the phone is positioned correctly to capture through the teleprompter glass.
3. **For Webcams:** Use the provided webcam mount to attach your webcam to the camera mount.

3.3 Connecting Data Cables and Driver Installation

USER GUIDE

1. CONNECT THE DATA CABLE

Connect the HDMI and USB C cables to the corresponding ports on your computer and the monitor respectively.




2. AUTOMATIC RESTART

After the connection, the computer will automatically restart. Once restarted, reconnect the cables to the computer's ports to complete the setup.

3. INSTALL THE DRIVER

A driver folder will automatically pop up. Double click to open it, then install the appropriate driver based on your computer's system.

Windows:  WinUSBDisplay_Windows_V3.1.5.72.exe

Mac:  UsbDisplay_macOS_V3.0.4.26_202309...



4. SCREEN MIRRORING

Click (not scroll) the mirroring button on side to mirror the screen.



Image 3.1: Connection and driver installation steps.

1. **Connect Data Cables:** Connect the HDMI and USB-C cables to their respective ports on your computer and the teleprompter's monitor.
2. **Automatic Restart:** After connecting, your computer may automatically restart. Once restarted, reconnect the cables to the computer's ports to complete the setup.
3. **Install Driver (for first-time computer use):** If using the teleprompter as an external computer monitor for the first time, a driver folder will automatically appear. Double-click to open it and install the appropriate driver for your operating system (Windows or macOS).

[Download Drivers Here](#)

Note: This functionality is only for computers with a USB 3.0 Type A port or higher.

4. OPERATING INSTRUCTIONS

4.1 Screen Mirroring from Mobile Devices



SUPPORTS MOBILE/TABLET SCREEN MIRRORING

Comes with a mobile screen mirroring cable that lets you directly mirror your phone or tablet screen, without need for an additional prompting device.



COMPATIBLE WITH MOBILE PHONES

Compatible with iPhone Samsung, Huawei Honor OPPO Vivo Xiaomi OnePlus Realme Nubia RedMagic Black Shark



COMPATIBLE WITH TABLETS

Compatible with iPhone Samsung Huawei Lenovo Microsoft Vivo iQOO

Image 4.1: Mobile device screen mirroring setup.

The X11+TM8 teleprompter supports direct screen mirroring from your smartphone or tablet without requiring

an additional app. Simply connect your mobile device to the teleprompter monitor using the included screen mirroring cable. Ensure the mirroring button on the side of the monitor is activated (click, not scroll) to initiate the screen mirror.

4.2 Using as an External Computer Monitor

2 IN 1 TELEPROMPTER WITH BUILT IN MONITOR

The X11 mirrors content from mobile devices, also used to extend your computer screen.

Notes:

1. When using the HDMI connection for the first time, please follow the included instructions to install the required driver on your computer.
2. Only for computers with USB 3.0 Type A ports or higher.



SCREEN MIRRORING

Click (not scroll) the mirroring button on side to mirror the screen.



Image 4.2: Teleprompter functioning as an extended computer display.

After installing the necessary drivers (refer to Section 3.3), the built-in monitor can function as a second display for your Windows or macOS computer. This allows you to display scripts or conference calls directly on the teleprompter, enabling you to maintain natural eye contact with your audience or participants.

MEET FACE TO FACE

Connect with colleagues like you're in the same room.



Image 4.3: Maintaining eye contact during video calls.

NATURAL EYE CONTACT

This makes your audience feel that they have your full attention, like you are talking to them directly, not just looking at the screen.

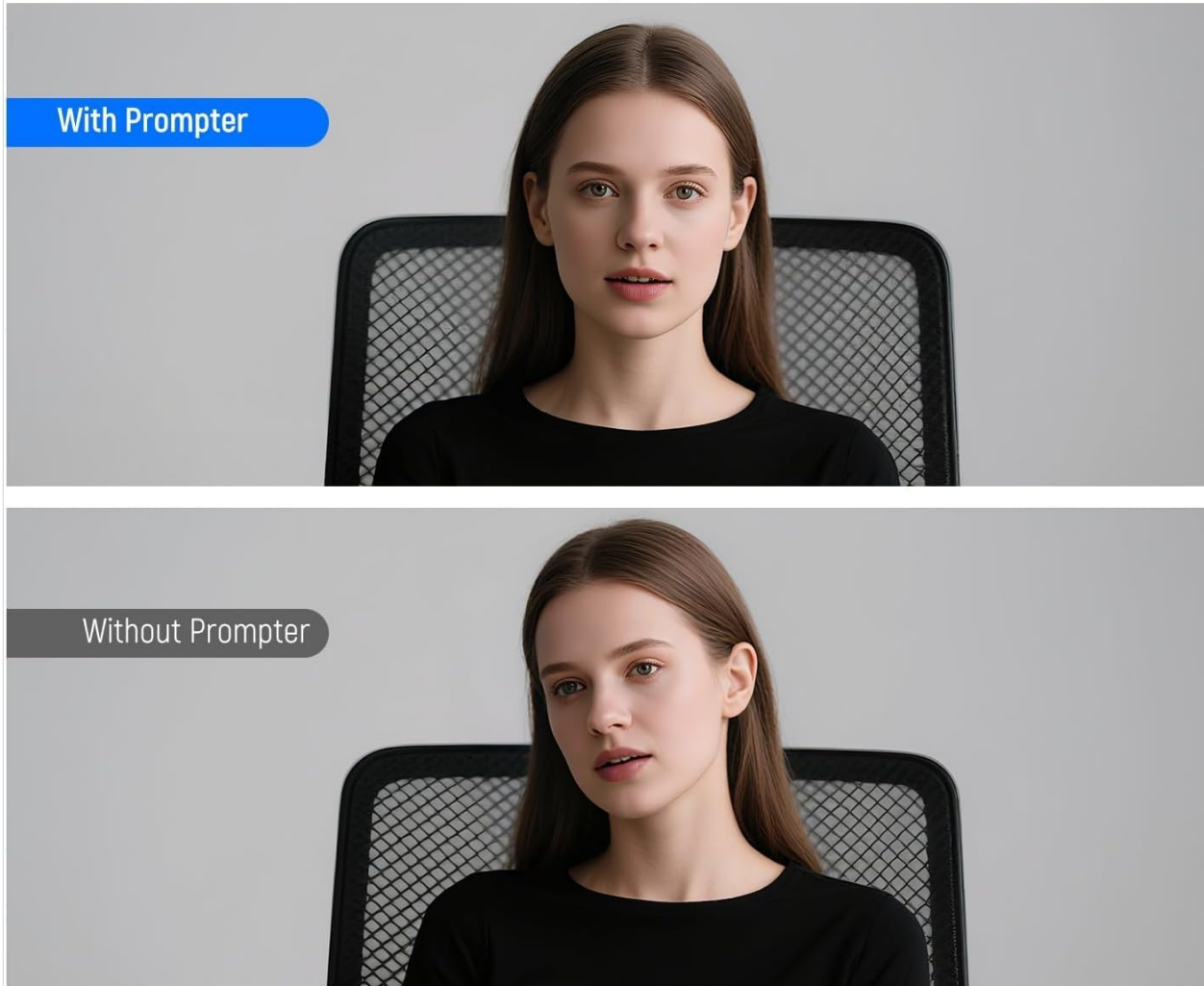


Image 4.4: Visual comparison of natural eye contact with and without the teleprompter.

4.3 Adjusting for Optimal Viewing

- Ensure your script text size and scroll speed are comfortable for reading from your distance.
- Adjust the brightness of the built-in monitor to suit your environment and prevent eye strain.
- Position the teleprompter so that the reflected text is clearly visible through the beam splitter glass without obstructing your camera's view.

5. MAINTENANCE

Proper maintenance ensures the longevity and performance of your teleprompter.

- **Cleaning the Beam Splitter Glass:** Use a soft, lint-free microfiber cloth specifically designed for optics. For stubborn smudges, use a small amount of lens cleaning solution applied to the cloth, not directly to the glass. Avoid abrasive materials or harsh chemicals.
- **General Cleaning:** Wipe down the exterior of the teleprompter with a dry or slightly damp soft cloth.
- **Storage:** When not in use, store the teleprompter in a clean, dry place, preferably in its original packaging or a protective case, to prevent dust accumulation and damage.

- **Handling:** Handle the teleprompter with care, especially the glass component, to avoid scratches or breakage.

6. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Text appears blurry or ghosted on the glass.	Improper camera/monitor alignment; external light interference; dirty glass.	Adjust camera and monitor positions. Ensure the sunshade is properly installed. Clean the beam splitter glass carefully.
Screen mirroring from mobile device not working.	Incorrect cable connection; mirroring button not activated.	Ensure the screen mirroring cable is securely connected. Click the mirroring button on the side of the monitor.
Teleprompter not recognized as an external computer monitor.	Driver not installed; incorrect USB port; cable issues.	Install the correct driver for your OS (refer to Section 3.3). Ensure your computer has a USB 3.0 Type A port or higher. Check all cable connections. Try a different USB port.
Camera cannot achieve proper focus through the glass.	Camera lens too wide; teleprompter too close to camera.	Ensure your camera lens is compatible with teleprompter use. Adjust the distance between the camera and the teleprompter glass.

7. SPECIFICATIONS

Feature	Detail
Brand	NEEWER
Model	X11+TM8
Teleprompter Glass Size	11 inches (27.9 cm)
Monitor Size	8 inches
Monitor Resolution	1024 x 768 HD
Light Transmission	75%
Camera Mount Payload	Up to 2 kg
USB-C Input	5V/2A
Power	10W

Feature	Detail
Item Weight	1.25 pounds (approx. 567g)
Package Dimensions	11.3 x 10.63 x 9.8 inches
Main Material	Plastic
Compatible Devices	DSLR/Mirrorless Cameras, Mobile Phones (up to 8.5cm width), Webcams, Camcorders
Compatible OS	Windows, macOS (for external monitor function)

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official NEEWER website or contact the retailer from whom you purchased the product. Keep your proof of purchase for any warranty claims.

Online Support: Visit the official NEEWER website for FAQs, product registration, and further assistance.