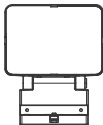


Product Overview

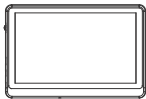
EN

Compatible with Windows and macOS, the NEEWER Teleprompter can transform your computer or HDMI-enabled monitor into a teleprompter.

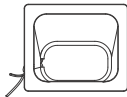
Package Contents



Teleprompter ×1



Monitor ×1



Sunhood ×1



USB C to USB C Type Cable ×1



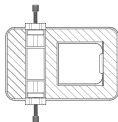
USB Type C-Mini HDMI
+ USB Type C cable ×1



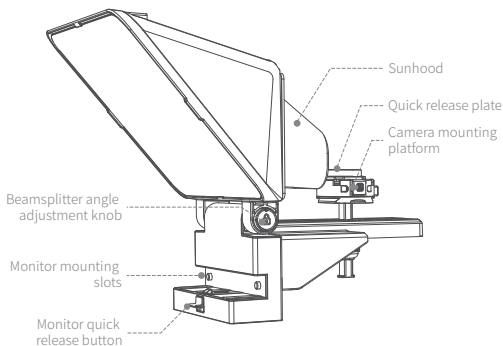
Base ×1



Camera mount ×1



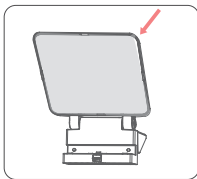
Phone mount ×1



Mode/brightness adjustment dial
Single Press: Selects teleprompting modes
Scroll: Adjusts brightness

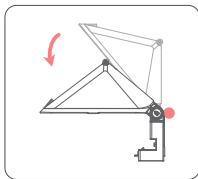
Mini HDMI port

USB Type C ports



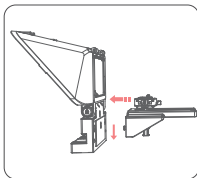
● Peel off the protective film

After taking the teleprompter out of the box, please peel the protective film from the beamsplitter glass before first use.



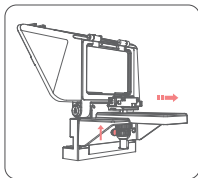
● Adjusting the beamsplitter angle

Press the beamsplitter angle adjustment knob to adjust its angle.



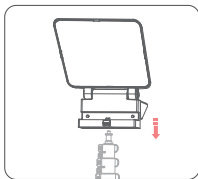
● Mounting the base

Align the base with the holes on the back of the teleprompter, insert and push downward.



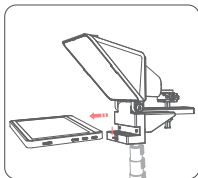
● Removing the base

Press the bottom lock button and lift to remove the base.



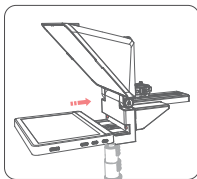
● Connecting to a tripod

The underside of the teleprompter has a matching threaded hole which should be aligned with the tripod and then rotated gently until secured.



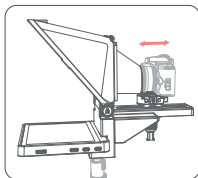
● Removing the monitor

Press the quick-release button downward to remove the monitor.



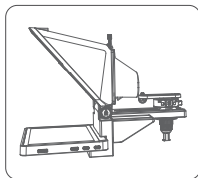
● Installing the monitor

Align the monitor with the two mounting slots on the teleprompter. Push it in until you hear a click which is an indication of the monitor being securely connected.



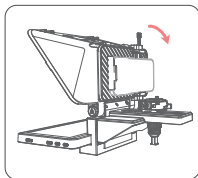
● Installing the camera

Attach the sunhood along the back of the teleprompter. After positioning and securing your camera, wrap the hood around the lens and tighten the drawstring to prevent light leakage.



● Installing the camera mount

Mount the quick-release plate onto the tripod head. It can also be used to mount monitors and other equipment.



● Installing your phone

Lay down the lid on top of the teleprompter. Attach the phone mount's rear part neatly against the back of the teleprompter. Mount your phone and fine-tune the

- Connect to a computer

1. Plug the dual-head cable into the monitor's HDMI and Type-C ports, and connect the other end to your computer.



2. A driver installation window will appear. Open the folder and install the correct driver depending on your operating system.

- ① PC



WinUSBDisplay_Windows_V3.1.5.72.exe

- ② MAC



UsbDisplay_macOS_V3.0.4.26_202309...



3. After installation, your computer will restart. Reconnect the cable to complete setup.

- Connect to the Mobile App

1. Download and install the dedicated teleprompter app.



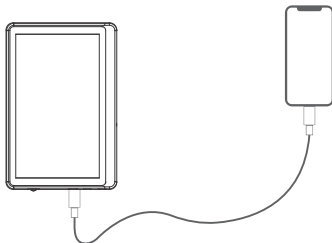
iOS



Android

Scan the QR code above with your phone or tablet (available for both iOS and Android).

2. Use a Type-C to Type-C cable to connect your phone to the monitor for screen mirroring.



Compatible Devices

Smartphones, laptops

Compatible Systems

iOS, Android, Windows, Linux

Supported Laptops

Apple

MacBook12、MacBook Air2018/2019 /2020、MacBook Air M1、MacBook Air M2、MacBook Pro 2016/2017/2018/2019/2020/2021/2022/2023、Mac Mini 2018/ 2020/2023

Dell

XPS13/15/17、Inspiron14 Pro/15 /16 Pro、Vostro 13/14/15/16/16 Plus、G15、Latitude 13/14/15、Latitude 7320/7420/7520/9510

HP

ZHAN 66、ZHAN 99、ZHAN X、ZHAN X13/X14/X15、OMEN4 Pro、OMEN 5/5Air/5 Plus、OMEN6/6Pro/6 Air/6 Plus、OMEN7/7Pro/7Plus、OMEN8/8 Pro/8 Plus、ELITEBOOK 830/840/850、Envy13/14、SPECTRE X360 13

Lenovo

YOGA 13s/14c/14s/16s、XIAOXIN 15/Air 14/15/Pro 14/16、Legion 7000/7000P/R7000/R7000P、Legion Y9000P/Y9000k/R9000P/ R9000K、ThinkPad X1、ThinkBook

Supported Laptops

Huawei

MateBook 13/13s/14/14s/16/16s、
MateBook X/X Pro、MateBook E、
MateBook D16

Xiaomi

Air12.5/13.3、Pro14/15、Pro
X14/X 15

Supported Phones

Huawei

Huawei P Series: P20, P20 Pro,
P30, P30 Pro, P40, P40 Pro, P40
Pro+, P50, P50E, P50 Pro, P60,
P60 Pro, P60 Art
Mate Series: Mate 10/10 Pro,
20/20 Pro, 30/30E Pro/30
Pro/30 RS, 40/40E/40E Pro/40
Pro/40 RS, 50/50 Pro/50 RS,
60/60 Pro/60 Pro+/60 RS
Foldables: Mate X, Xs2, X2, X3,
X5, P50 Pocket

Samsung

GalaxyS8/S8+、S9/S9+、
S10/S10e/S10+、
S20/S20+/S20Ultra/S20 FE、
S21/S21+/S21Ultra/S21FE、
S22/S22+/S22Ultra、
S23/S23+/S23 Ultra /S23 FE、
Note 8、Note 9、Note10/10+、
Note 20/20 Ultra、Galaxy Fold、
Galaxy Z Fold2 /Fold3/Fold4/
Fold5、W20、W21、W22、
W23、W24、Galaxy A90

Supported Phones

Honor

Magic Series: Magic 3/3 Pro/3 Ultimate, Magic 4/4 Pro/4 Ultimate, Magic 5 Pro/5 Ultimate, Magic 6 Pro
Foldables: Magic V, V2, Vs2, V2 RSR
Others: Note 10, V20

OPPO

Find N Series: N2, N3
Find X Series: X2, X3, X5, X6 Pro, X7 Ultra
Others: R17 Pro, Reno 10x Zoom

OnePlus

12, 10 Pro, 9, 9 Pro, 9R

Realme

Realme GT5 Pro

VIVO

X100 Pro, X90 Pro, X90 Pro+, XFold+, X80 Pro (Snapdragon & Dimensity), XFold, XNote, X70 Pro+

Nubia & RedMagic

Nubia: Z50, Z50S Pro, Z50 Ultra, Z60 Ultra
RedMagic: 7/7S/7S Pro/7 Pro, 8 Pro/8 Pro+/8S Pro/8S Pro+, 9 Pro/9 Pro+

Black Shark

Series 4 and 5

Apple

iPhone 15 Series

Xiaomi

Xiaomi 14 Series

Supported Tablets

Huawei

HUAWEI M6、MatePad Pro、
MateBook E、MateBook E Go

Samsung

GalaxyTab
S4/S6/S7/S7+/S8/S8+/
S8 Ultra/S9/S9+/S9 Ultra/S9

Lenovo

Xiaoxin Pad Pro 12.6, Pad Pro
2022, Legion Y700, Legion Y900

Microsoft

Surface Pro 7/7+/8/9、Surface
Go2/3

vivo/iQoo

vivo Pad Air、vivo Pad2、vivo

Apple

iPad mini6、iPad 10、iPad Pro

*Some devices may become incompatible due to irregular system updates. For the latest info, please contact customer support.

Safety Precautions

EN

1. Handle with care. Do not drop the product or expose it to strong impacts or collisions.
2. Do not attempt to disassemble the product, except for the specific parts mentioned in the manual. In case of malfunction, please contact our customer support team.

Specifications

Model	X11
Beamsplitter Size	11"
Light Transmittance	75%
Reading Range	2.5m
Material	Aluminum alloy +coated glass
TM8 Monitor	
Display Size	9"
Brightness	Approx. 620 nits
Resolution	1024*768p
Dimensions	226.6*151.3*17.5mm
Contrast Ratio	800:1
PPI	180
Viewing Angle	80°H/80°V; 80°/80°(L/R)80°/80°(U/D)
Power	10W
USB-C input	5V/2A