

Unnlink USB-C to HDMI Adapter

Dear Customer

Thank you for purchasing Unnlink products. To achieve the best effect and ensure safety, please use the relevant accessories equipped or authorized by Unnlink. Please read and keep this manual carefully before connecting, operating and debugging.

Please Note

Please use in normal temperature. Forbidden to use in humid and water environment. Keep away from high temperature, dusty, corrosive and oxidizing gas. Do not disassemble and touch any parts in the machine. Please avoid strong vibration, and do not collide, knock, or fall.

Please select the product correctly before purchasing. There are three product options: 8K@60Hz , 4K@60Hz , 4K@30Hz

8K@60Hz Specifications

Brand: Unnlink

Product name: Type-C to HDMI converter

Resolution: 8K60Hz

Shell material: aluminum alloy

Core material: tinned copper

Joint material: nickel plated

Line length: about 10cm

4K@60Hz Specifications

Brand: Unnlink

Product name: Type-C to HDMI converter

Resolution: 4K60Hz

Shell material: aluminum alloy

Core material: tinned copper

Joint material: nickel plated

Line length: about 10cm

4K@30Hz Specifications

Brand: Unnlink

Product name: Type-C to HDMI converter

Resolution: 4K30Hz

Shell material: aluminum alloy

Core material: tinned copper

Joint material: nickel plated

Line length: about 10cm

Package List

1*USB-C to HDMI Adapter

How to use it?

1. Connect **HDMI** to Screen, such as Monitor, TV, Projector
2. Connect **USB-C** to Signal Source, such as Laptop, Phone, Tablet

PS: Laptop, Phone and Tablet's USB-C Port Must Support Video Output Function(DP Alt Mode)



How to determine if your phone/tablet/laptop is supported?

You can check if your phone/tablet/laptop's **USB-C** port supports **USB 3.0 and above versions**. If supported, it usually supports video output function.

Below are some supported Video Output function of phone/tablet/laptop models:

If your device is not included in the list and you are unsure if it is supported, you can contact our customer service team for confirmation before making a purchase

Brand	Model
iPhone	iPhone15/16/17, iPhone 15/16/17 Pro, iPhone 15/16/17 Pro Max

iPad	iPad Pro: 11" (1st gen & later) 12.9" (3rd gen & later) 13" (M4 & later) iPad Air: 4th gen & later (including 11" and 13") iPad mini: 6th gen & A17 Pro model iPad (Digital): 10th gen & iPad (A16)
MacBook	MacBook Pro: 2016 and later MacBook Air: 2018 and later (Intel & Apple Silicon) MacBook (12-inch): 2015 and later MacBook Neo: A18 Pro chip (2026) Mac Pro / iMac: 2017 and later (iMac) / 2019 (Mac Pro)
Mac Mini	Mac mini (M4 Pro, 2024) Mac mini (M4, 2024) Mac mini (M2 / M2 Pro, 2023) Mac mini (M1, 2020) Mac mini (Intel, 2018)
Samsung Phone	Galaxy S Series: S8, S8+, S9, S9+, S10, S10+, S10e, S20, S20+, S20 Ultra, S21, S21+, S21 Ultra, S22, S22+, S22 Ultra, S23, S23+, S23 Ultra, S24, S24+, S24 Ultra, S25, S25+, S25 Ultra, S26, S26+, S26 Ultra Galaxy Note Series: Note8, Note9, Note10, Note10+, Note20, Note20 Ultra Galaxy Z Fold Series: Fold (Original), Z Fold2, Z Fold3, Z Fold4, Z Fold5, Z Fold6, Z Fold7, Z TriFold Galaxy A Series: A90 5G

Samsung Tablet	Galaxy Tab S Series (Flagship): Tab S4, S5e, S6, S7, S7+, S8, S8+, S8 Ultra, S9, S9+, S9 Ultra, S10+, S10 Ultra, S11, S11 Ultra Galaxy Tab S FE Series (Fan Edition): Tab S7 FE Galaxy Tab Active Series (Rugged): Active5
Samsung Laptop	Galaxy Book5 Series (2025) Galaxy Book4 Edge (2025) Galaxy Book2 Pro 360 (2022) Galaxy Book2 Pro 360 Notebook 9 Pro (2019) Notebook 9 (NP900X5TI, 2018)
Xiaomi Phone	Xiaomi 14 Series: 14, 14 Pro, 14 Ultra Xiaomi 13 Series: 13, 13 Pro, 13 Ultra Xiaomi 12 Series: 12S Ultra Xiaomi 11 Series: 11, 11 Pro, 11 Ultra Xiaomi MIX Series: MIX 4, MIX Fold series Redmi K Series: K40, K50, K60, K70, K70 Pro Black Shark Series: Black Shark 2 and later
Xiaomi Tablet	Xiaomi Pad 7 Pro Xiaomi Pad 7 Xiaomi Pad 6S Pro 12.4 Xiaomi Pad 6 Xiaomi Pad 5 Pro 12.4 Xiaomi Pad 5 Pro (11")

Xiaomi Laptop	Xiaomi Book Pro 14 (2022) Xiaomi Notebook Pro X 15 (2021) Xiaomi Notebook Pro 14 (2021) Xiaomi Notebook Pro 14 (2020) Xiaomi Notebook Pro 15 (2020) Xiaomi Notebook Pro 15.6" (all models) Xiaomi Notebook Air 13 (all models) Xiaomi Notebook Pro (GTX 2018) Xiaomi Gaming Laptop (2019/15.6") Redmi G Series (2021) RedmiBook Pro 15 (2022) RedmiBook Pro 15 (2022 AMD) RedmiBook Air 13 (all models) RedmiBook 14 II (all models)
Google Phone	Pixel 9 Series (including Fold) Pixel 8 Pro Pixel 8 Pixel 8a
Google Tablet	Don't Have
Google Laptop	Pixelbook Go Pixelbook (Original) Chromebook Pixel (2015)

Huawei Phone	Mate Series: Mate 80 Series, Mate 70, 70 Pro, 70 Pro+, 70 RS, Mate 60, 60 Pro, 60 Pro+, 60 RS, Mate 50, 50 Pro, 50 RS, Mate 40, 40 Pro, 40 Pro+, 40 RS, Mate 30, 30 Pro, 30 RS, Mate 20, 20 Pro, 20 X, Mate 10, 10 Pro, Mate X series (X7, X6, X5, X3, Xs 2, X2, X) Pura Series: Pura 80 Pro, 80 Pro+, 80 Ultra, Pura 70 series, Pura X P Series: P60, 60 Pro, 60 Art, P50, 50 Pro, 50E, 50 Pocket, P40, 40 Pro, 40 Pro+, P30, 30 Pro, P20, 20 Pro Honor (pre-divestiture): Honor 30 Pro+, 30 Pro, V20, Magic series
Huawei Tablet	MatePad Pro Series: MatePad Pro 12.2 (2024), MatePad Pro 13.2 (2023), MatePad Pro (2020/earlier) MatePad Series (2025-2026): MatePad 2025 (11.5"), MatePad 11.5 S (2026) MatePad 11 Series: MatePad 11 (2021)
Huawei Laptop	MateBook X Pro (2024) MateBook X Pro (2022) MateBook X Pro (2020) MateBook Pro (2025 HarmonyOS) MateBook 14s (2023) MateBook 14 (2024) MateBook 14 (2022) MateBook 14 AMD MateBook D 16 (2024) MateBook D 16 (2022)
Lenovo Phone	Legion (Gaming): Legion Phone Duel / Pro (2020)

Lenovo Tablet	Legion Tab (Gaming): Legion Tab (2024), Legion Y700 (2023) Yoga Tab Series: Yoga Tab 13 (2021) Tab P Series: Tab P12 (model ZACH0216CH) Tab P Series: Tab P11 Pro Gen 2 (2022) Idea Tab Series: Idea Tab Pro
Lenovo Laptop	Legion (Gaming): Legion Phone Duel / Pro (2020)

Upgrade Instructions

Based on the concept of creating high-quality connections, for providing the better experience, Unnlink will continue to upgrade product appearance and functions. Unnlink reserves all rights and the right to not notify customers in advance. Everything is subject to the actual item received.