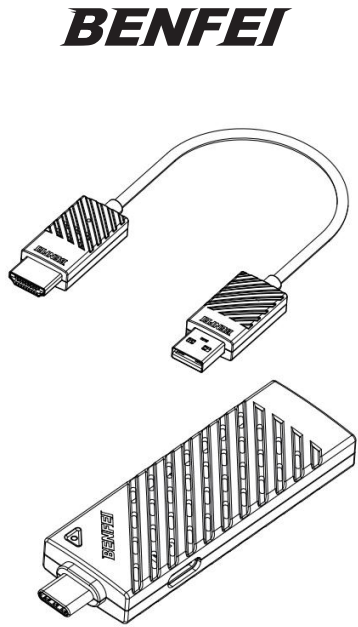


正面

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Wireless USB-C to HDMI Transmitter and Receiver User's Manual

Thank you for choosing BENFEI products!
Please read this user manual carefully before using.

What's in the Box:

- 1 x USB-C Transmitter
- 1 x HDMI Receiver
- 1 x User Manual

Introduction

This Transmitter and Receiver can be easily connected in just 10 seconds, say goodbye to the hassle of traditional HDMI cables. It is perfect for USB-C devices such as laptops and celphones, etc. Supporting PD 65W charging. (Note: Make sure the USB-C port of your device supports DisplayPort video output)

Specifications

Name	Wireless USB-C to HDMI Transmitter and Receiver
Model	000374black
Input	USB-C Male
Output	HDMI Male (Need USB 5V power supply)
Power Supply	USB-C Female: Support PD3.0, 65W Max
Maximal Resolution	1920* 1080@60Hz
Transmission Distance	30M
Installation	Plug and Play (TX and RX have been paired before ex-factory)
Compatible Systems	Windows/Mac OS/iOS/Android

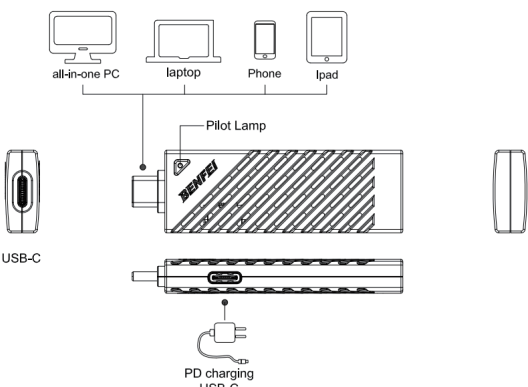
How to use:

1.Install the Receiver and Transmitter

- 1) Connect the receiver to the HDMI port on TV or monitor, power up the receiver with an external USB adapter or your TV's USB port (need 5V/1A power supply)
- 2) Connect the transmitter to the Type-C port of your laptop or mobile. Waiting for 10 seconds, the green light will turn on, meaning your device can output the video.

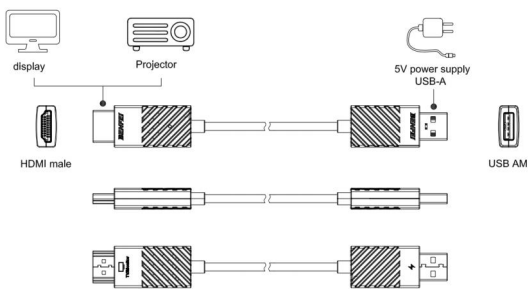


2.Transmitter connection diagram for reference only.



Note: The red light means your device doesn't support DisplayPort video output.

3.Receiver connection diagram for reference only.



4.Compatibility List: Please Refer <Table 1>

5.Non-Compatibility List: Please Refer < Table 2>

Wireless USB-C to HDMI Transmitter and Receiver Bedienungseinführung

Vielen Dank, dass Sie sich für BENFEI-Produkte entschieden haben!
Bitte lesen Sie dieses Benutzerhandbuch sorgfältig durch, bevor Sie das Produkt verwenden.

Lieferumfang:

- 1 x USB-C Transmitter
- 1 x HDMI Receiver
- 1 x Bedienungseinführung

Einführung

Mit diesem Transmitter und Receiver können Sie Geräte in nur 10 Sekunden einfach verbinden-verabschieden Sie sich vom Aufwand herkömmlicher HDMI-Kabel. Es eignet sich perfekt für USB-C-Geräte wie Laptops und Smartphones und unterstützt 65W PD-Aufladung.(Hinweis: Stellen Sie sicher, dass der USB-C-Anschluss Ihres Geräts DisplayPort-Videoausgabe unterstützt.)

Spezifikationen

Name	Drahtloser USB-C zu HDMI Transmitter und Receiver
Model	000374black
Eingang	USB-C Stecker
Ausgang	HDMI Stecker (benötigt 5V USB-Stromversorgung)
Stromversorgung	USB-C Buchse: Unterstützung für PD3.0, max. 65W
Maximale Auflösung	1920* 1080@60Hz
Übertragungsdistanz	30M
Installation	Plug-and-Play (Transmitter und Receiver sind werkseitig vorgepaart)
Kompatible Systeme	Windows/Mac OS/iOS/Android

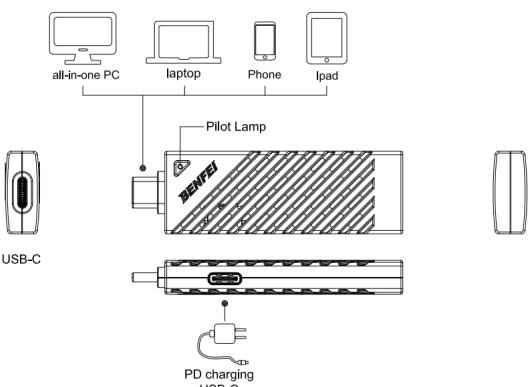
Verwendung:

1, Installation des Receivers und Transmitters

- 1) Verbinden Sie den Receiver mit dem HDMI-Anschluss Ihres Fernsehers oder Monitors und versorgen Sie ihn über einen externen USB-Adapter oder den USB-Anschluss Ihres Fernsehers mit Strom (benötigt 5V/1A).
- 2) Schließen Sie den Transmitter an den USB-C-Anschluss Ihres Laptops oder Mobilgeräts an. Warten Sie 10 Sekunden, bis die grüne LED leuchtet-dies signalisiert, dass Ihr Gerät das Video ausgeben kann.

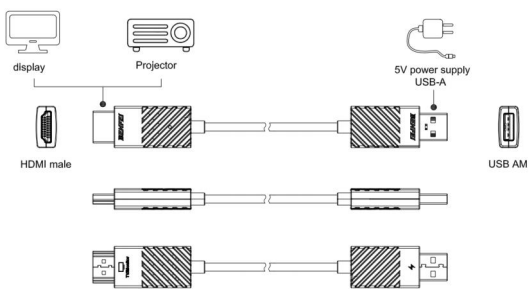


2, Das Anschlussdiagramm des Transmitters dient nur zu Referenzzwecken.



Hinweis:Rotes Licht bedeutet, dass Ihr Gerät keine DisplayPort-Videoausgabe unterstützt.Grünes Licht bedeutet, dass Ihr Gerät die DisplayPort-Videoausgabe unterstützt.3, Receiver connection diagram for reference only.

3.Die leitung Von der anlage dient nur zur information.



4.Kompetibilitätsliste: Bitte siehe Tabelle 1.

5.Nicht-Kompetibilitätsliste: Bitte siehe Tabelle 2.

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背面

ワイヤレス USB-C - HDMI トランスミッターおよびレシーバー ユーザーズマニュアル

BENFEI 製品をお選びいただき誠にありがとうございます。
ご使用前に、このユーザーマニュアルを最後までよくお読みください。

パッケージの内容:

- USB-Cトランスミッタ 1本
- HDMIレシーバー 1個
- ユーザーマニュアル 1冊

製品紹介

トランスミッターとレシーバーは、10秒で簡単に接続でき、従来のHDMIケーブルの手間を解消します。ノートパソコンやスマートフォンなどの USB-Cデバイスに最適です。PD65W充電に対応しています。(注: お使いのデバイスのUSB-CポートがDisplayPort映像出力に対応していることを確認してください)

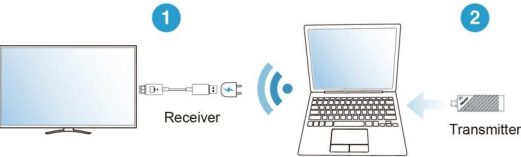
仕様

名前	ワイヤレスUSB-C-HDMI トランスミッターおよびレシーバー
モデル	000374黒
インプット	USB-C オス
アウトプット	HDMIオス(USB 5V電源が必要)
電源	USB-Cメス.PD3.0. 最大65Wに対応
最大解像度	1920 * 1080 @ 60Hz
伝送距離	30メートル
取り付け	プラグアンドプレイ (TXとRXは工場出荷時にペアリングされています)
対応システム	Windows / Mac OS / IOS / Android

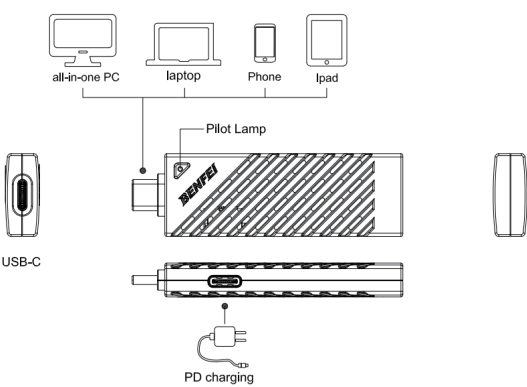
使用方法:

1.トランスミッターとレシーバーを取り付けます

- 1)レシーバーをテレビまたはモニターのHDMIポートに接続し、外部USBアダプターまたはテレビのUSBポートでレシーバーの電源を入れます(5V / 1A電源が必要)
- 2) ノートパソコンまたはスマートフォンのType-Cポートにトランスミッターを接続してください。10秒待つと、緑色のランプが点灯し、デバイスが映像を出力できる状態であることを示します。

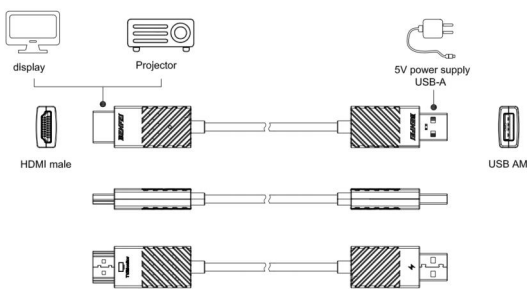


2,トランスミッターの接続図は参照用です。



注意:赤色ライトは、デバイスがDisplayPortビデオ出力に対応していないことを示します。緑色ライトは、デバイスがDisplayPortビデオ出力に対応していることを示します。

3.レシーバーの接続図は参照用です。



4.互換性リスト:<表1>を参照してください

5.非互換性リスト:<表2>を参照してください

Table 1/ Tabelle 1 / 表1:

Compatibility List (Not a full list)	
APPLE	iPhone 16Pro Max/16Pro/16Plus/16, iPhone 15Pro Max/15Pro/15Plus/15, MacBook Pro M3/M3pro/M3MAX, MacBook Pro M2 2022, MacBook Pro M1 2021, MacBook Pro M1 2020, MacBook Air 2021(M1), MacBook Air 2021(M2), MacBook Air 2020, MacBook Air 2018, MacBook Pro 2016/2017/2018/2019/2020/2021(M1 Pro, M1 Max), Mac Mini 2018/ 2020(M1), iPad Mini, iPad air, iPad Pro 2018/2019/2020/2021(M1), iMac2018/2019/2020/2021, iMac Pro
DELL	XPS 13/15 series, Inspiron 7000 series, Inspiron 7400 series, Inspiron13-7378, Inspiron 14, Inspiron13-5330, Latitude 7420, Dell G15 Gaming Laptop
Microsoft	Surface Laptop 3, Surface Go 2/Go 3, Surface Pro 7, Surface Book 2/3, Surface Go (2018), Surface ProX
HP	Spectre X360 15/13, ENVY 13/15/17/X360, EliteBook X360/1030/1040/1050 G1/ Elite Dragonfly, Pavilion X360 15', Chromebook X360, Victus 15.6' Gaming Laptop
Lenovo	ThinkPad X1, ThinkPad X270, ThinkPad X280, ThinkPad X13 gen1, ThinkPad T14, Yoga 14s/Pro14s, Yoga C940/ C740, XiaoXin Air14, XiaoXin Air14, XiaoXin 14/14 Pro/16/16 Pro, Legion Y9000X, IdeaPad 3 14'
HUAWEI	MateBook 13/13s/14/14s/16, MateBook X/X Pro, MateBook E/E2019/E2023, MatePad Pro 10.8', MatePad 12.6', MatePad Pro, MatePad11, P60/P60 Pro/P50/P50 Pro/P50 Pocket/P40/P40 Pro/Mate XT/Mate 70/Mate 60/Mate 40/Mate 40 Pro/Mate X2/ P50 / P50 Pro /Mate 30/Mate 30 Pro/P20 / P20 Pro/Mate 20/Mate 20 Pro/ Mate 20 X / Mate 10/ Mate 10 Pro,
HONOR(Laptop)	MagicBook 14/15/2020, MagicBook Pro 2019/2020, MagicBook 14 2021, V7 Pro
SAMSUNG	Galaxy TabPro S/ Tab S6' S5e/ Tab S4, Galaxy S22 Ultra/S20+ / S20 Ultra/ S10e/ S10/ S10+ / S9 / S9 + / S8 / S8 + / Note 8/ 9/10/20 Ultra
ASUS	ROG Zephyrus G15, adolbook14s, Zenbook Series
GOOGLE	Google PixelBook Go, Chromebook
XIAO MI	8 / 8 Pro / 7 / 7 Pro
SONY	XQ-BT52, Xperia Pro-I / Pro
LG	G5, G8/G8X, V20
Please note:	If your device is not included in the list, please feel free to let us know. We are very happy to check if your device can work with the adapter.

Table 2/ Tabelle 2 / 表2:

Non-Compatibility List (Not a full list)	
APPLE	iPad with Lightning cord, MacBook air with Mini DisplayPort, iPhone 14 series, iPhone 13 series, iPhone 12 series, iPhone 11 series
Kindle	Kindle Fire Tablets
HP	HP ProBook 455 G4
HUAWEI	MateBook D14, Mediapad T5/M5/M5 Lite, M5 Pad, P6/P10/P10 Lite/P20 Lite/P30 Lite, Mate 9/Mate 20 Lite, Mediapad T5/M5/M5 Lite, M5 Pad, NOVA series
SAMSUNG	Galaxy Tab A / 10.1 / 10.5 / S3, Samsung Galaxy A series, Galaxy Flip series, A5/A6/A10/A10e/A11/A20/A50/A70/A71/A80/S6/S7/S8/S7+/M20/M30, SamsungTab A/ Tab 3/Tab S3/Tab S6 Lite/Tats7 Lite
ASUS	ASUS zenpad tablets: Asus zenpad s8 64gb, ASUS zenpad 3s 10 tablet,Vivobook 14,
AMAZON	Amazon Fire tablet
HONOR	Honor Series, Play Series, X Series
LG	Google Nexus 5X/6P, LG Stylus/LG G6/LG V30, LG k10/A20
OnePlus	OnePlus 2/3/3T/5T/6/6T/7
XIAO MI	Xiaomi 10T/10T pro, Redmi note10/10s/10 Pro/ POCO F4/11T/11s, realme 6/7/8, Redmi 10/Mi 9T Xiaomi 12/12 Ultra/12X/ Xiaomi Mi 11 Pro/11T/11T Pro
GOOGLE	Google Pixel series, Pixel, Pixel2, Pixel 3
MOTOROLA	Motorola Series Phone G6/G7
Others	Nintendo switch, Xbox, PS5/PS4, GoPro Series

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' innovation Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes: (1) L' appareil ne doit pas produire de brouillage; (2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

This EUT is compliance with SAR for general population limits in ISED RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEC/IEEE 62209-1528. This equipment should be installed and operated with a minimum distance 0 mm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet EUT est conforme aux limites d'exposition SAR pour la population générale de l'ISDE RSS-102 et a été testé conformément aux méthodes et procédures de mesure spécifiées dans la norme IEC/IEEE 62209-1528. Cet équipement doit être installé et utilisé à une distance minimale de 0 mm entre le radiateur et votre corps. Cet appareil et ses antennes ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

FCC Warning

15.19 Labeling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a appropriate separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. Use only the supplied or an approved antenna.