

EZCast2 Wireless Display Receiver

Quick Start Guide

Rev 2.7



Product information is subject to change without prior notice.

Introduction

EZCast supports multiple wireless display standards, including EZCast, Miracast, DLNA and EZAir (compatible with iOS and macOS). Ongoing firmware upgrades are provided to support latest operating systems. Please read this guide to install and setup your EZCast. Happy Casting!

Software Installation

Visit <https://www.EZCast.com/app> to download platform-specific applications and User Manual.

Scan the QRCode below to download EZCast mobile App.



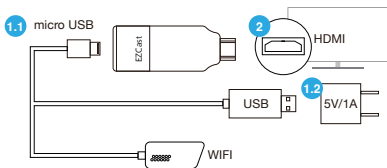
Hardware Installation

1 EZCast to power

Plug the micro USB cable to EZCast dongle, and power it up by connecting USB cable to an adapter (5V/1A). To make sure your wifi is stable, please place the USB cable adapter in front of the TV.

2 EZCast to TV

Plug EZCast dongle into a HDMI port on TV.

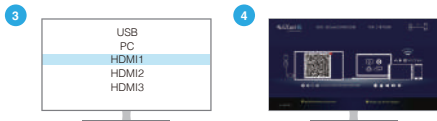


3 Select source

Set your TV's source/ input selection to HDMI port that connected to the EZCast dongle

4 Connect successfully

Your TV screen shall display the instructions once EZCast is connected successfully. Please follow the instructions to complete setup.



Setup for smart device (Android/ iOS)

1 Download EZCast app

Scan QRCode on TV screen or search "EZCast" on Google Play/App Store.



2 Connect to device

- (1) Launch EZCast App and follow the guide to add device. If the guide doesn't pop out, click  at the upper right and click "+" at the upper left.
- (2) Press  and scan the QRCode on your screen.
- (3) Make sure the SSID and picture shown are correct.

3 Connect to router

- (1) Connect the device to your home wifi by entering the correct password. After the connection, press "next" button.



- (2) Check whether the connection status at the upper right on your screen shows your home wifi or not. If connection fails, please connect again.



4 Sign up EZCast account

Sign up EZCast account to save hashtags, create playlists and autoplay.

Screen Mirroring for Android

EZCast/ Mirror (Android 5.0 above)

Click the Mirror icon on the top bar.



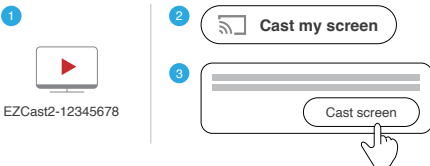
Note: For EZCast/ Mirror, it only captures the screen without sound due to limitations in Android. To mirror the sound to your TV, please use EZMirror instead.

Google Home

You may download Google Home App from Google Play. Launch the Google Home App, login with Google account. Then you may mirror to EZCast using Google Home.

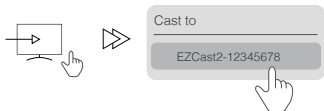
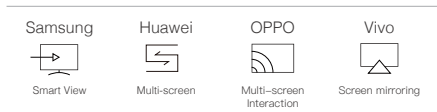
Steps: Choose device name: EZCast2-xxxxxxx > Cast my screen > Cast screen

Note: Make sure that EZCast 2 and your device are both connected to same WiFi. Use 5GHz WiFi, instead of 2.4GHz, which provides higher speed connection and better performance for Google Home mirroring.



Miracast

Mirror to EZCast using Miracast if your Android devices support Smart View on Samsung, Multi-screen on Huawei, Multi-screen Interaction on OPPO, or etc.

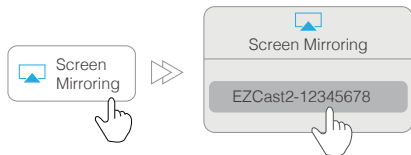


Screen Mirroring for iOS

EZAir

Screen mirroring may be done by EZAir on iOS smart devices. Swipe and click Screen Mirroring, and choose EZCast2-xxxxxxx.

Note: Make sure that EZCast and your iOS device are both connected to same WiFi.



EZCast Settings

Internet:

Connect EZCast to WiFi.

Resolution:

Change output resolution.

Language:

Change language preference.

Password:

Change password of EZCast.

Device Name:

Change device name of EZCast.

EZChannel (Auto play):

Automatically start video streaming which created at your EZChannel playlist once your EZCast dongle is connected to WiFi.

EZAir Mode (only for iOS):

Switch mirroring mode of EZCast between "mirror only" and "mirror + streaming" for iOS devices.

Wallpaper:

Set a keyword and automatically play the pictures related during standby mode.

Upgrade:

Upgrade your EZCast firmware to latest version for better user experience. Please do NOT turn off the Wifi and the power of EZCast during firmware.

Reset to default:

Reset EZCast to default settings.

Features of EZCast

EZChannel:

Create an EZCast account and bind with your EZCast 2 dongle to get advance functions.

- (1) Discover and personalize your video channels.
- (2) Search videos across different media sites.
- (3) Auto-play: Automatically start video streaming which are created at your EZChannel playlist once your EZCast dongle is connected to WiFi.

Video/ Photo/ Music:

Stream and playback local media files from devices to EZCast dongle wirelessly.

Live Camera:

Capture videos from local camera to EZCast dongle.

DLNA:

Stream multimedia files via DLNA protocol.

Cloud Storage:

Access data from Cloud server (Dropbox, Google drive, or etc.).

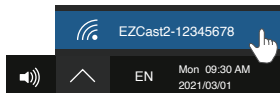
Setup for laptop (Windows/ MacOS)

1 Download and install EZCast application

Download at <https://www.ezcast.com/app>.

2 Connect to WiFi

(1) Click WiFi list from your laptop and connect to your EZCast2-xxxxxxx by entering PSK password on TV screen.



(2) Launch EZCast application and find your EZCast device. Click **Settings** icon on the left side of SSID, select **Internet**, and connect to your Wi-Fi.



3 Screen Mirroring/ Extend

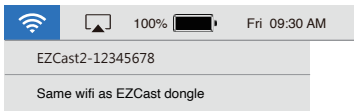
Click **Mirroring/ Extend** in EZCast application.



Mirror/ Extend Screen for Mac

1 Connect to EZCast dongle

Connect to EZCast dongle from wifi setting on the top bar: directly connect to EZCast2-xxxxxxx or connect to the same wifi as the dongle

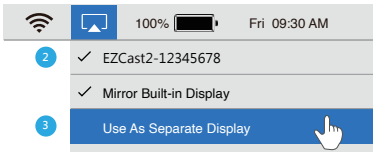


2 Screen Mirroring

Click  icon on the top bar and select EZCast2-xxxxxxx to mirror.

3 Mirror/ Extend

Once your Mac is screen mirroring, you could select "Mirror Built-in Display" to mirror, or "Use As Separate Display" to extend your screen.



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FCC STATEMENT

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(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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

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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

Product informations

Model	EZcast 2
Network	802.11AC 2.4/5GHz
Display Output	HDMI 4K/30p, 1080/60p, 720/60p
Function	EZCast, EZAir, DLNA, Miracast, Google Home
Support OS	Android/ iOS/ Windows/ MacOS/ ChromeOS
Color	Black
Power	DC 5V/1A

Learn More

Visit <https://www.EZCast.com> for more information.
Visit <https://www.YouTube.com/EZCast> for video tutorials.

EZCast2 Drahtloser Display-Receiver Kurzanleitung

Rev 2.7



Produktinformationen können ohne vorherige Ankündigung geändert werden.

Einleitung

EZCast unterstützt mehrere drahtlose Anzeigestandards, einschließlich EZCast, Miracast, DLNA und EZAir (kompatibel mit iOS und macOS). Laufende Firmware-Upgrades werden bereitgestellt, um die neuesten Betriebssysteme zu unterstützen. Bitte lesen Sie diese Anleitung, um Ihr EZCast zu installieren und einzurichten. Viel Spaß beim Casten!

Softwareinstallation

Besuchen Sie <https://www.EZCast.com/app>, um plattformspezifische Anwendungen und Benutzerhandbuch herunterzuladen.

Scannen Sie den untenstehenden QR-Code, um die EZCast-Mobile-App herunterzuladen.



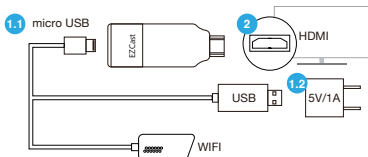
Hardware-Installation

1 EZCast an Stromversorgung anschließen

Schließen Sie das Micro-USB-Kabel am EZCast-Dongle an und schalten Sie es ein, indem Sie das USB-Kabel an einen Adapter (5 V/1 A) anschließen. Um sicherzustellen, dass Ihr WLAN stabil ist, platzieren Sie bitte den USB-Kabeladapter vor dem Fernseher.

2 EZCast an Fernseher anschließen

Schließen Sie den EZCast-Dongle an einen HDMI-Port am Fernseher an.

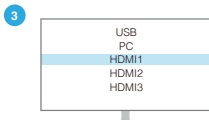


3 Quelle auswählen

Stellen Sie die Quell-/Eingabenauswahl Ihres Fernsehers auf den HDMI-Port ein, der mit dem EZCast-Dongle verbunden ist.

4 Erfolgreiche Verbindung

Ihr TV-Bildschirm sollte die Anweisungen anzeigen, sobald EZCast erfolgreich verbunden ist. Bitte folgen Sie den Anweisungen, um die Einrichtung abzuschließen.



Einrichtung für Smart-Gerät (Android/iOS)

1 EZCast-App herunterladen

Scannen Sie den QR-Code auf dem Fernsehbildschirm oder suchen Sie nach "EZCast" im Google Play/App Store.



2 Verbindung zum Gerät herstellen

(1) Starten Sie die EZCast-App und folgen Sie der Anleitung, um das Gerät hinzuzufügen. Wenn die Anleitung nicht angezeigt wird, klicken Sie auf  oben rechts und klicken Sie auf „+“ oben links.

(2) Drücken Sie  und scannen Sie den QR-Code auf Ihrem Bildschirm.

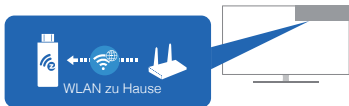
(3) Stellen Sie sicher, dass SSID und Bild korrekt angezeigt werden.

3 Mit Router verbinden

(1) Verbinden Sie das Gerät mit Ihrem WLAN zu Hause, indem Sie das richtige Passwort eingeben. Nach der Verbindung drücken Sie die Schaltfläche "Weiter".



(2) Überprüfen Sie, ob der Verbindungsstatus oben rechts auf Ihrem Bildschirm Ihr WLAN zu Hause anzeigt oder nicht. Wenn die Verbindung fehlschlägt, verbinden Sie erneut.



4 EZCast-Konto anmelden

Melden Sie sich bei EZCast an, um Hashtags zu speichern, Wiedergabelisten zu erstellen und Autoplay zu nutzen.

Bildschirmspiegelung für Android

EZCast/Mirror (Android 5.0 und höher)

Klicken Sie auf das Spiegelungssymbol in der oberen Leiste.



Hinweis: Für EZCast/Mirror wird aufgrund von Einschränkungen in Android nur der Bildschirm ohne Ton erfasst. Um den Ton auf Ihren Fernseher zu spiegeln, verwenden Sie bitte stattdessen EZMirror.

Google Home

Sie können die Google Home-App aus dem Google Play Store herunterladen. Starten Sie die Google Home-App, melden Sie sich mit Ihrem Google-Konto an und spiegeln Sie dann über Google Home auf EZCast.

Schritte: Gerätenamen auswählen: EZCast2-xxxxxxx > Mein Bildschirm übertragen > Bildschirm übertragen

Hinweis: Stellen Sie sicher, dass EZCast 2 und Ihr Gerät mit demselben WiFi verbunden sind. Verwenden Sie 5 GHz WiFi anstelle von 2,4 GHz, da dies eine höhere Geschwindigkeitsverbindung und eine bessere Leistung für die Google Home-Spiegelung bietet.

1



EZCast2-12345678

2



Mein Bildschirm übertragen

3

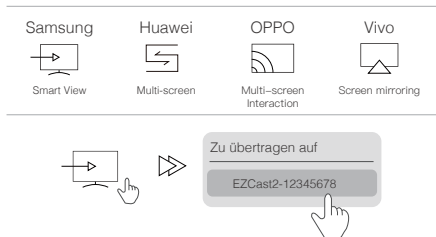


Bildschirm übertragen



Miracast

Spiegeln Sie auf EZCast mit Miracast, wenn Ihre Android-Geräte Smart View auf Samsung, Multi-Screen auf Huawei, Multi-Screen Interaction auf OPPO oder ähnliches unterstützen.

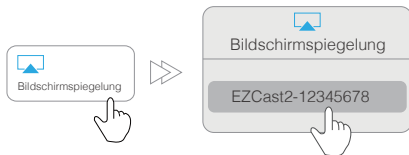


Bildschirmspiegelung für iOS

EZAir

Die Bildschirmspiegelung kann auf iOS-Smart-Geräten mit EZAir durchgeführt werden. Wischen und klicken Sie auf Bildschirmspiegelung und wählen Sie EZCast2-xxxxxxx.

Hinweis: Stellen Sie sicher, dass EZCast und Ihr iOS-Gerät mit demselben WiFi verbunden sind.



EZCast-Einstellungen

Internet:

Verbinden Sie EZCast mit WiFi.

Auflösung:

Ändern Sie die Ausgabeauflösung.

Sprache:

Ändern Sie die Spracheinstellung.

Passwort:

Ändern Sie das Passwort von EZCast.

Gerätename:

Ändern Sie den Gerätenamen von EZCast.

EZChannel (Auto-Play):

Startet die Video-Streaming automatisch, das in Ihrer EZChannel-Wiedergabeliste erstellt wurde, sobald Ihr EZCast-Dongle mit WiFi verbunden ist.

EZAir-Modus (nur für iOS):

Schalten Sie den Spiegelungsmodus von EZCast zwischen "nur spiegeln" und "spiegeln + streamen" für iOS-Geräte um.

Wallpaper:

Legen Sie ein Schlüsselwort fest und spielen Sie automatisch die zugehörigen Bilder im Standby-Modus ab.

Upgrade:

Aktualisieren Sie Ihre EZCast-Firmware auf die neueste Version für eine bessere Benutzererfahrung. Schalten Sie das WLAN und die Stromversorgung von EZCast während des Firmware-Upgrades NICHT aus.

Auf Standard zurücksetzen:

Setzen Sie EZCast auf die Werkseinstellungen zurück.

Funktionen von EZCast

EZChannel:

Erstellen Sie ein EZCast-Konto und binden Sie es an Ihren EZCast 2-Dongle, um erweiterte Funktionen zu erhalten.

- (1) Entdecken und personalisieren Sie Ihre Videokanäle.
- (2) Suchen Sie Videos auf verschiedenen Medienplattformen.
- (3) Auto-Play: Startet das automatische Video-Streaming, das in Ihrer EZChannel-Wiedergabeliste erstellt wurde, sobald Ihr EZCast-Dongle mit WiFi verbunden ist.

Video/Foto/Musik:

Streamen und Wiedergeben lokaler Medien von Geräten zum EZCast-Dongle drahtlos.

Live-Kamera:

Aufnahme von Videos von lokaler Kamera auf EZCast-Dongle.

DLNA:

Streamen von Multimedia-Dateien über das DLNA-Protokoll.

Cloud-Speicher:

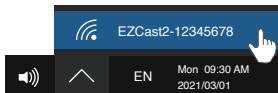
Zugriff auf Daten von Cloud-Servern (Dropbox, Google Drive usw.).

Einrichtung für Laptop (Windows/MacOS)

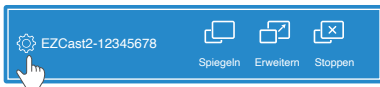
- 1 **Laden Sie die EZCast-Anwendung herunter und installieren Sie sie.**
Download unter <https://www.ezcast.com/app>.

2 **Verbindung zum WLAN herstellen**

(1) Klicken Sie auf die WLAN-Liste Ihres Laptops und verbinden Sie sich mit EZCast2-xxxxxxx, indem Sie das PSK-Passwort auf dem TV-Bildschirm eingeben.



(2) Starten Sie die EZCast-Anwendung und suchen Sie Ihr EZCast-Gerät. Klicken Sie auf das Einstellungssymbol auf der linken Seite der SSID, wählen Sie Internet und verbinden Sie sich mit Ihrem WLAN.



3 **Bildschirmspiegelung/Erweiterung**

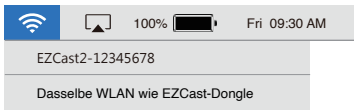
Klicken Sie in der EZCast-Anwendung auf Spiegeln/Erweitern.



Bildschirm spiegeln/erweitern für Mac

1 Verbindung zum EZCast-Dongle herstellen

Stellen Sie eine Verbindung zum EZCast-Dongle über die WLAN-Einstellungen in der oberen Leiste her: direkt mit EZCast2-xxxxxxx verbinden oder mit demselben WLAN wie der Dongle verbinden.

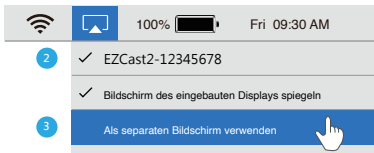


2 Bildschirmspiegelung

Klicken Sie auf das  Symbol in der oberen Leiste und wählen Sie EZCast2-xxxxxxx zum Spiegeln.

3 Spiegeln / Erweitern

Sobald Ihr Mac den Bildschirm spiegelt, können Sie "Bildschirm des eingebauten Displays spiegeln" auswählen, um zu spiegeln, oder "Als separaten Bildschirm verwenden", um Ihren Bildschirm zu erweitern.



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Produktinformationen

Modell	EZcast 2
Netzwerk	802.11AC 2.4/5GHz
Displayausgabe	HDMI 4K/30p, 1080/60p, 720/60p
Funktion	EZCast, EZAir, DLNA, Miracast, Google Home
Betriebssystem-Unterstützung	Android/ iOS/ Windows/ MacOS/ ChromeOS
Farbe	Schwarz
Leistung	DC 5V/1A

Weitere Informationen

Besuchen Sie <https://www.EZCast.com> für weitere Informationen.
Besuchen Sie <https://www.YouTube.com/EZCast> für Video-Tutorials.

EZCast Adattatore Dongle per Wireless Display

Guida introduttiva

Rev 2.7



Le informazioni sul prodotto sono soggette a modifiche senza preavviso.

Introduzione

EZCast supporta diversi standard di visualizzazione wireless, tra cui EZCast, Miracast, DLNA ed EZAir (compatibile con iOS e macOS). Sono forniti aggiornamenti firmware continui per supportare gli sistemi operativi più recenti. Si prega di leggere questa guida per installare e configurare il proprio EZCast. Buon divertimento!

Installazione del software

Visita il sito <https://www.EZCast.com/app> per scaricare le applicazioni e il manuale utente specifici per la piattaforma. Scansiona il codice QR sottostante per scaricare l'app mobile EZCast.



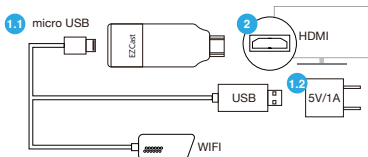
Installazione dell'hardware

1 EZCast all'alimentazione

Collegare il cavo micro USB al dongle EZCast e poi accenderlo collegando il cavo USB a un adattatore (5V / 1A). Per assicurarsi che il wifi sia stabile, posizionare l'adattatore con cavo USB davanti al televisore.

2 EZCast alla TV

Collegare il dongle EZCast ad una porta HDMI sulla TV.

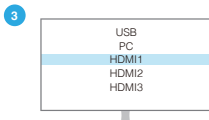


3 Selezione l'alimentatore

Impostare la selezione della sorgente/ingresso della TV sulla porta HDMI a cui è collegato il dongle EZCast.

4 Connessione riuscita

Una volta che EZCast è collegato con successo, il televisore visualizzerà le istruzioni. Si prega di seguire le istruzioni per completare la configurazione.



Configurazione per dispositivi smart (Android/iOS)

1 Scarica l'app EZCast

Scansiona il codice QR sullo schermo della TV o cerca "EZCast" su Google Play/App Store.



2 Collegati al dispositivo

(1) Avviare l'app EZCast e seguire la guida per aggiungere il dispositivo. Se la guida non compare, fare clic su  nell'angolo in alto a destra e poi su "+" nell'angolo in alto a sinistra.

(2) Premere su  e scansionare il codice QR sullo schermo.

(3) Assicurarsi che l'SSID e l'immagine mostrata siano corretti.

3 Collegati al router

(1) Collegare il dispositivo alla propria rete wifi domestica inserendo la password corretta. Dopo la connessione, premere il pulsante "avanti".



(2) Verificare che lo stato della connessione nell'angolo in alto a destra dello schermo mostri la propria rete wifi domestica. In caso di fallimento della connessione, riprovare.



4 Registrati al conto EZCast

Registrati al conto EZCast per salvare hashtag, creare playlist e autoplay.

Screen Mirroring per Android

EZCast/Mirror (Android 5.0 o superiore)

Fare clic sull'icona Mirror nella barra superiore.



Nota: Per EZCast/Mirror, verrà catturato solo lo schermo senza audio a causa delle limitazioni di Android. Per riflettere l'audio sulla propria TV, si prega di utilizzare invece EZMirror.

Google Home

È possibile scaricare l'app Google Home da Google Play. Avvia l'app Google Home, accedi con il tuo account Google. Quindi puoi duplicare lo schermo su EZCast utilizzando Google Home.

Passaggi: Scegli il nome del dispositivo: EZCast2-xxxxxxx> Trasmetti il mio schermo> Schermo di trasmissione

Nota: Assicurati che EZCast 2 e il tuo dispositivo siano entrambi connessi alla stessa rete WiFi. Utilizza il WiFi a 5 GHz, invece del 2,4 GHz, che offre una connessione più veloce e prestazioni migliori per la duplicazione di Google Home.

1



EZCast2-12345678

2



Trasmetti il mio schermo

3



Schermo di trasmissione



Miracast

Duplica su EZCast utilizzando Miracast se i tuoi dispositivi Android supportano Smart View su Samsung, Multischermo su Huawei, Interazione multischermo su OPPO, o altro.

Samsung



Smart View

Huawei



Multi-screen

OPPO



Multi-screen
Interaction

Vivo



Screen mirroring



Trasmetti a

EZCast2-12345678



Screen Mirroring per iOS

EZAir

La duplicazione dello schermo può essere effettuata tramite EZAir sui dispositivi intelligenti iOS. Scorri e fai clic su Duplicazione schermo, e scegli EZCast2-xxxxxxx.

Nota: Assicurati che EZCast e il tuo dispositivo iOS siano entrambi connessi alla stessa rete WiFi.



Duplicazione dello schermo



Duplicazione dello schermo

EZCast2-12345678



Impostazioni EZCast

Internet:

Collega EZCast al WiFi.

Risoluzione:

Cambia la risoluzione di output.

Lingua:

Cambia la lingua preferita.

Password:

Cambia la password di EZCast.

Nome dispositivo:

Cambia il nome del dispositivo di EZCast.

EZChannel (riproduzione automatica):

Avvia automaticamente la riproduzione di video creati nella tua playlist EZChannel non appena il tuo dongle EZCast è connesso a WiFi.

Modalità EZAir (solo per iOS):

Cambia la modalità di duplicazione dello schermo di EZCast tra "solo duplicazione" e "duplicazione + streaming" per i dispositivi iOS.

Sfondo:

Impostando una parola chiave, il sistema riproduce automaticamente le immagini correlate durante la modalità standby.

Aggiornamento:

Aggiorna il firmware di EZCast all'ultima versione per una migliore esperienza utente. Non spegnere il WiFi e l'alimentazione di EZCast durante l'aggiornamento del firmware.

Reimposta ai valori predefiniti:

Reimposta EZCast alle impostazioni predefinite.

Funzioni di EZCast

EZChannel:

Crea un account EZCast e associa il tuo dongle EZCast 2 per ottenere funzioni avanzate.

(1) Scopri e personalizza i tuoi canali video.

(2) Cerca video su diversi siti multimediali.

(3) Riproduzione automatica: Avvia automaticamente la riproduzione di video creati nella tua playlist EZChannel non appena il tuo dongle EZCast è connesso a WiFi.

Video / Foto / Musica:

Trasmetti e riproduci file multimediali locali dai dispositivi al dongle EZCast in modalità wireless.

Videocamera in diretta:

Cattura video dalla videocamera locale al dongle EZCast.

DLNA:

Trasmetti file multimediali tramite il protocollo DLNA.

Archiviazione cloud:

Accedi ai dati dal server cloud (Dropbox, Google drive, o altro).

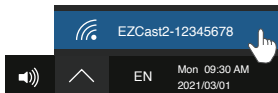
Configurazione per il laptop (Windows/ MacOS)

1 Scaricare ed installare l'applicazione EZCast

Scaricare da <https://www.ezcast.com/app>.

2 Connettersi al WiFi

(1) Fare clic sull'elenco WiFi dal laptop e connettersi al EZCast2-xxxxxxx inserendo la password PSK sullo schermo TV.



(2) Avviare l'applicazione EZCast e trovare il dispositivo EZCast. Fare clic sull'icona Impostazioni sul lato sinistro del SSID, selezionare Internet e connettersi al proprio Wi-Fi.



3 Specchio/ Estendi Schermo

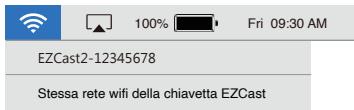
Fare clic su Specchio/ Estendi nell'applicazione EZCast.



Specchio/ Estendi Schermo per Mac

1 Connettersi alla chiavetta EZCast

Connettersi alla chiavetta EZCast dalle impostazioni wifi nella barra in alto: connettersi direttamente a EZCast2-xxxxxxx o connettersi alla stessa rete wifi della chiavetta.

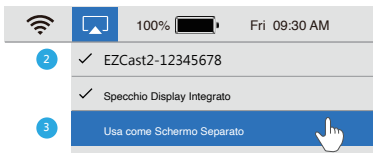


2 Specchio del Schermo

Fare clic sull'icona  nella barra in alto e selezionare EZCast2-xxxxxxx per lo specchio.

3 Specchio/ Estendi

Una volta che il Mac è in specchio dello schermo, è possibile selezionare "Specchio Display Integrato" per specchiare, o "Usa come Schermo Separato" per estendere il proprio schermo.



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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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

Informazioni sul Prodotto

Modello	EZcast 2
Rete	802.11AC 2.4/5GHz
Uscita Video	HDMI 4K/30p, 1080/60p, 720/60p
Funzione	EZCast, EZAir, DLNA, Miracast, Google Home
Sistema Operativo Supportato	Android/ iOS/ Windows/ MacOS/ ChromeOS
Colore	Nero
Alimentazione	DC 5V/1A

Per saperne di più

Visita <https://www.EZCast.com> per ulteriori informazioni.
Visita <https://www.YouTube.com/EZCast> per i tutorial video.

Receptor de pantalla inalámbrico EZCast2

Guía de inicio rápido

Rev 2.7



La información del producto está sujeta a cambios sin previo aviso.

Introducción

EZCast admite múltiples estándares de pantalla inalámbrica, incluidos EZCast, Miracast, DLNA y EZAir (compatible con iOS y macOS). Se proporcionan actualizaciones continuas de firmware para admitir los sistemas operativos más recientes. Lea esta guía para instalar y configurar su EZCast. ¡Feliz transmisión!

Instalación de software

Visite <https://www.EZCast.com/app> para descargar aplicaciones específicas de la plataforma y el manual del usuario.

Escanee el código QR a continuación para descargar la aplicación móvil EZCast.



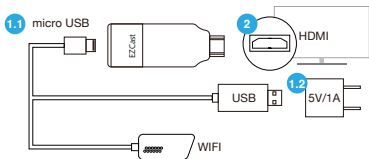
Instalación de hardware

1 EZCast a la alimentación

Conecte el cable micro USB al dongle EZCast y luego enciéndalo al conectar el cable USB a un adaptador (5V / 1A). Para asegurarse de que su wifi sea estable, coloque el adaptador de cable USB frente al televisor.

2 EZCast al televisor

Conecte el dongle EZCast a un puerto HDMI del televisor.

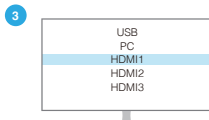


3 Seleccione la fuente

Configure la selección de origen / entrada de su televisor en el puerto HDMI conectado al dongle EZCast

4 Conexión exitosa

La pantalla de su televisor mostrará las instrucciones una vez que EZCast se haya conectado correctamente. Siga las instrucciones para completar la configuración.



Configuración para dispositivo inteligente (Android / iOS)

1 Descargue la aplicación EZCast

Escanee el código QR en la pantalla del televisor o busque "EZCast" en Google Play / App Store.



2 Conectarse al dispositivo

(1) Inicie la aplicación EZCast y siga la guía para agregar el dispositivo. Si la guía no aparece, haga clic en  en la parte superior derecha y haga clic en "+" en la parte superior izquierda.

(2) Presione  y escanee el código QR en su pantalla.

(3) Asegúrese de que el SSID y la imagen mostrados sean correctos.

3 Conectarse al enrutador

(1) Conecte el dispositivo a su wifi doméstico ingresando la contraseña correcta. Después de la conexión, presione el botón "siguiente".



(2) Verifique si el estado de conexión en la parte superior derecha de la pantalla muestra su wifi doméstico o no. Si falla la conexión, conéctese nuevamente.



4 Registrar una cuenta EZCast

Registre una cuenta EZCast para guardar hashtags, crear listas de reproducción y reproducción automática.

Duplicación de pantalla para Android

EZCast / Mirror (Android 5.0 o superior)

Haga clic en el icono Mirror en la barra superior.



Nota: para EZCast / Mirror, solo captura la pantalla sin sonido debido a las limitaciones de Android. Para reflejar el sonido en su televisor, use EZMirror en su lugar.

Google Home

Puede descargar la aplicación Google Home desde Google Play. Inicie la aplicación Google Home, luego inicie sesión con su cuenta de Google. Después puede reflejar en EZCast usando Google Home.

Pasos: Elija el nombre del dispositivo: EZCast2-xxxxxxx> Cast mi pantalla> Cast screen

Nota: Asegúrate de que EZCast 2 y tu dispositivo estén conectados a la misma red WiFi. Utiliza WiFi de 5 GHz en lugar de 2.4 GHz, que ofrece una conexión más rápida y un mejor rendimiento para la duplicación de Google Home.

1



EZCast2-12345678

2



Duplicar mi pantalla

3



Duplicar pantalla



Miracast

Duplicar a EZCast mediante Miracast si tus dispositivos Android admiten Smart View en Samsung, Multi-screen en Huawei, Multi-screen Interaction en OPPO, o etc.

Samsung



Smart View

Huawei



Multi-screen

OPPO



Multi-screen
Interaction

Vivo



Screen mirroring



Duplicar a

EZCast2-12345678



Duplicación de pantalla para iOS

EZAir

La duplicación de pantalla se puede hacer mediante EZAir en dispositivos inteligentes iOS. Desliza y haz clic en Duplicación de pantalla y elige EZCast2-xxxxxxx.

Nota: Asegúrate de que EZCast y tu dispositivo iOS estén conectados a la misma red WiFi.



Duplicación de pantalla



Duplicación de pantalla

EZCast2-12345678



Ajustes de EZCast

Internet:

Conecta EZCast a WiFi.

Resolución:

Cambia la resolución de salida.

Idioma:

Cambia la preferencia de idioma.

Contraseña:

Cambia la contraseña de EZCast.

Nombre del dispositivo:

Cambia el nombre del dispositivo de EZCast.

EZChannel (reproducción automática):

Inicia automáticamente la transmisión de video creada en tu lista de reproducción de EZChannel una vez que tu dongle de EZCast se conecta a WiFi.

Modo EZAir (solo para iOS):

Cambia el modo de duplicación de EZCast entre "solo espejo" y "espejo + transmisión" para dispositivos iOS.

Fondo de pantalla:

Establezca una palabra clave y reproduce automáticamente las imágenes relacionadas durante el modo de espera.

Actualización:

Actualiza el firmware de EZCast a la última versión para una mejor experiencia de usuario. NO apagues el Wifi ni la alimentación de EZCast durante la actualización del firmware.

Restablecer a valores predeterminados:

Restablece EZCast a los valores predeterminados.

Funciones de EZCast

EZChannel:

Crea una cuenta de EZCast y vincúlala con tu dongle de EZCast 2 para obtener funciones avanzadas.

- (1) Descubre y personaliza tus canales de video.
- (2) Busca videos en diferentes sitios de medios.
- (3) Reproducción automática: Inicia automáticamente la transmisión de video creada en tu lista de reproducción de EZChannel una vez que tu dongle de EZCast se conecta a WiFi.

Video / Foto / Música:

Transmite y reproduce archivos multimedia locales desde dispositivos al dongle de EZCast de forma inalámbrica.

Cámara en vivo:

Captura videos desde la cámara local al dongle de EZCast.

DLNA:

Transmite archivos multimedia a través del protocolo DLNA.

Almacenamiento en la nube:

Accede a datos desde el servidor en la nube (Dropbox, Google Drive, o etc.).

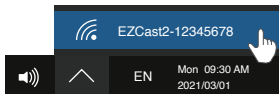
Configuración para laptop (Windows/MacOS)

1 Descarga e instala la aplicación EZCast

Descarga en <https://www.ezcast.com/app>.

2 Conectar a WiFi

(1) Haga clic en la lista de WiFi desde su computadora portátil y conéctese a su EZCast2-xxxxxxx ingresando la contraseña PSK en la pantalla del televisor.



(2) Inicie la aplicación EZCast y encuentre su dispositivo EZCast. Haga clic en el ícono de Configuración en el lado izquierdo del SSID, seleccione Internet y conéctese a su WiFi.



3 Espejo de pantalla / Extender

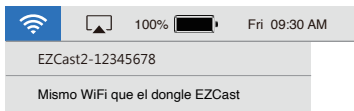
Haga clic en Reflejar / Extender en la aplicación EZCast.



Espejo / Extender de pantalla para Mac

1 Conectarse al dongle EZCast

Conéctese al dongle EZCast desde la configuración de WiFi en la barra superior: conecte directamente a EZCast2-xxxxxxx o conéctese al mismo WiFi que el dongle.

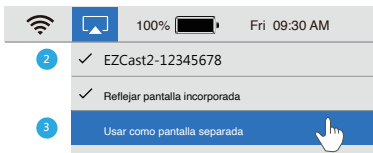


2 Espejo de pantalla

Haga clic en el ícono  en la barra superior y seleccione EZCast2-xxxxxxx para reflejar.

3 Espejo / Extender

Una vez que su Mac esté reflejando la pantalla, puede seleccionar "Reflejar pantalla incorporada" para reflejar o "Usar como pantalla separada" para extender su pantalla.



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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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

Información del producto

Modelo	EZcast 2
Red	802.11AC 2.4/5GHz
Salida de pantalla	HDMI 4K/30p, 1080/60p, 720/60p
Función	EZCast, EZAir, DLNA, Miracast, Control de voz
Sistema operativo compatible	Android/ iOS/ Windows/ MacOS/ ChromeOS
Color	Negro
Potencia	DC 5V/1A

Más información

Visite <https://www.EZCast.com> para obtener más información.
Visite <https://www.YouTube.com/EZCast> para ver tutoriales en video.

Récepteur d'affichage sans fil EZCast2

Guide de démarrage rapide

Rev 2.7



Les informations sur le produit sont susceptibles de changer sans préavis.

Introducción

EZCast prend en charge plusieurs normes d'affichage sans fil, notamment EZCast, Miracast, DLNA et EZAir (compatible avec iOS et macOS). Des mises à jour de firmware en cours sont fournies pour prendre en charge les derniers systèmes d'exploitation. Veuillez lire ce guide pour installer et configurer votre EZCast. Bon casting!

Installation de logiciel

Visitez <https://www.EZCast.com/app> pour télécharger des applications spécifiques à la plate-forme et le manuel d'utilisation. Scannez le code QR ci-dessous pour télécharger l'application mobile EZCast.



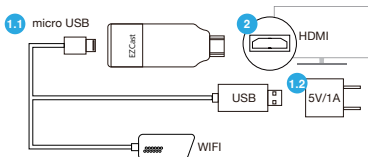
Installation de matériel

1 EZCast pour alimenter

Branchez le câble micro USB sur le dongle EZCast et allumez-le en connectant le câble USB à un adaptateur (5V/1A). Pour vous assurer que votre wifi est stable, veuillez placer l'adaptateur de câble USB devant la télévision.

2 EZCast pour la TV

Branchez le dongle EZCast sur un port HDMI de la TV.

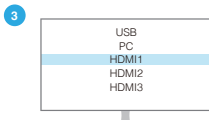


3 Sélection de la source

Réglez la sélection de source/entrée de votre TV sur le port HDMI connecté au dongle EZCast.

4 Connexion réussie

L'écran de votre TV doit afficher les instructions une fois qu'EZCast est connecté avec succès. Veuillez suivre les instructions pour terminer la configuration.



Configuration pour appareil intelligent (Android/ iOS)

1 Téléchargez l'application EZCast

Scannez le code QR sur l'écran de la TV ou recherchez "EZCast" sur Google Play/App Store.



2 Connectez-vous à l'appareil

(1) Lancez l'application EZCast et suivez le guide pour ajouter l'appareil. Si le guide ne s'affiche pas, cliquez sur  en haut à droite et cliquez sur "+" en haut à gauche.

(2) Appuyez sur  et scannez le code QR sur votre écran.

(3) Assurez-vous que l'SSID et l'image affichée sont corrects.

3 Connectez-vous au routeur

(1) Connectez l'appareil à votre wifi domestique en entrant le mot de passe correct. Après la connexion, appuyez sur le bouton "suivant".



(2) Vérifiez si l'état de la connexion en haut à droite de votre écran affiche votre wifi domestique ou non. Si la connexion échoue, connectez-vous à nouveau.



4 Inscription au compte EZCast

Inscrivez-vous au compte EZCast pour enregistrer des hashtags, créer des listes de lecture et la lecture automatique.

Mirroring d'écran pour Android

EZCast/ Mirror (Android 5.0 ou supérieur)

Cliquez sur l'icône Mirror dans la barre supérieure.



Remarque : Pour EZCast/ Mirror, il ne capture que l'écran sans le son en raison des limitations d'Android. Pour refléter le son sur votre TV, utilisez plutôt EZMirror.

Google Home

Vous pouvez télécharger l'application Google Home sur Google Play. Lancez l'application Google Home, connectez-vous avec un compte Google. Ensuite, vous pouvez refléter sur EZCast en utilisant Google Home.

Étapes : Choisissez le nom de l'appareil : EZCast2-xxxxxxx
> Diffuser mon écran > Diffuser l'écran

Note : Assurez-vous que EZCast 2 et votre appareil sont tous deux connectés au même réseau WiFi. Utilisez le WiFi 5GHz plutôt que le 2,4GHz, qui fournit une connexion plus rapide et de meilleures performances pour la mise en miroir de Google Home.

1



EZCast2-12345678

2



Diffuser mon écran

3



Diffuser l'écran



Miracast

Miroir vers EZCast en utilisant Miracast si vos appareils Android prennent en charge Smart View sur Samsung, Multi-screen sur Huawei, Multi-screen Interaction sur OPPO, ou etc.

Samsung



Smart View

Huawei



Multi-screen

OPPO



Multi-screen
Interaction

Vivo



Screen mirroring



Diffuser vers

EZCast2-12345678



Mise en miroir d'écran pour iOS

EZAir

La mise en miroir d'écran peut être effectuée par EZAir sur les appareils intelligents iOS. Balayez et cliquez sur Mise en miroir d'écran, et choisissez EZCast2-xxxxxxx.

Note : Assurez-vous que EZCast et votre appareil iOS sont tous deux connectés au même réseau WiFi.



Mise en miroir d'écran



Mise en miroir d'écran

EZCast2-12345678



Paramètres EZCast

Internet:

Connectez EZCast au WiFi.

Résolution :

Modifier la résolution de sortie.

Langue :

Modifier les préférences de langue.

Mot de passe :

Modifier le mot de passe d'EZCast.

Nom de l'appareil :

Modifier le nom de l'appareil d'EZCast.

EZChannel (lecture automatique) :

Démarrer automatiquement la diffusion vidéo créée dans votre playlist EZChannel une fois que votre dongle EZCast est connecté au WiFi.

Mode EZAir (uniquement pour iOS) :

Basculer le mode de mise en miroir d'EZCast entre "miroir uniquement" et "miroir + streaming" pour les appareils iOS.

Fond d'écran :

Définir un mot-clé et jouer automatiquement les images associées en mode veille.

Mise à niveau :

Mettez à jour le firmware de votre EZCast à la dernière version pour une meilleure expérience utilisateur. Veuillez NE PAS éteindre le Wifi et l'alimentation de l'EZCast pendant la mise à jour du firmware.

Réinitialiser les paramètres par défaut :

Réinitialisez les paramètres de l'EZCast aux paramètres par défaut.

Fonctionnalités de l'EZCast

EZChannel:

Créez un compte EZCast et liez-le à votre dongle EZCast 2 pour obtenir des fonctions avancées.

- (1) Découvrez et personnalisez vos chaînes vidéo.
- (2) Recherchez des vidéos sur différents sites multimédias.
- (3) Lecture automatique : démarrez automatiquement la diffusion en continu des vidéos créées dans votre playlist EZChannel une fois que votre dongle EZCast est connecté au WiFi.

Vidéo/Photo/Musique :

Diffusez et lisez sans fil des fichiers multimédias locaux depuis des appareils vers le dongle EZCast.

Caméra en direct :

Capturez des vidéos depuis une caméra locale vers le dongle EZCast.

DLNA:

Diffusez des fichiers multimédias via le protocole DLNA.

Stockage en nuage :

Accédez aux données du serveur Cloud (Dropbox, Google Drive, ou autre).

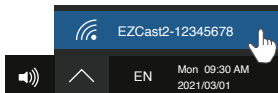
Configuration pour ordinateur portable (Windows/MacOS)

1 Téléchargez et installez l'application EZCast

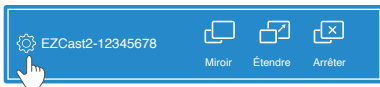
Téléchargez-la sur <https://www.ezcast.com/app>.

2 Connectez-vous au WiFi

(1) Cliquez sur la liste des réseaux WiFi depuis votre ordinateur portable et connectez-vous à EZCast2-xxxxxxx en entrant le mot de passe PSK affiché sur l'écran TV.

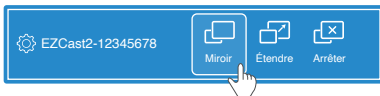


(2) Lancez l'application EZCast et trouvez votre appareil EZCast. Cliquez sur l'icône Paramètres sur le côté gauche de l'identifiant SSID, sélectionnez Internet et connectez-vous à votre WiFi.



3 Miroir d'écran / Étendre

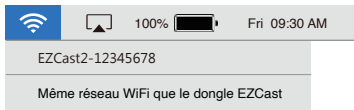
Cliquez sur Mirroring / Extend dans l'application EZCast.



Miroir / Étendre l'écran pour Mac

1 Connectez-vous au dongle EZCast

Connectez-vous au dongle EZCast depuis les paramètres WiFi de la barre supérieure: connectez-vous directement à EZCast2-xxxxxxx ou connectez-vous au même réseau WiFi

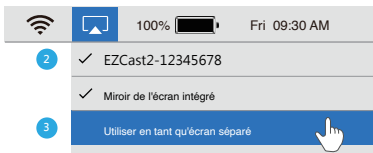


2 Miroir d'écran

Cliquez sur l'icône  en haut de la barre et sélectionnez EZCast2-xxxxxxx pour le miroir.

3 Miroir / Étendre

Une fois que votre Mac est en mode miroir d'écran, vous pouvez sélectionner "Miroir de l'écran intégré" pour le miroir ou "Utiliser en tant qu'écran séparé" pour étendre votre écran.



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FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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

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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

Informations sur le produit

Modèle	EZcast 2
Réseau	802.11AC 2.4/5GHz
Sortie d'affichage	HDMI 4K/30p, 1080/60p, 720/60p
Fonction	EZCast, EZAir, DLNA, Miracast, Contrôle vocal
Système d'exploitation pris en charge	Android/ iOS/ Windows/ MacOS/ ChromeOS
Couleur	Noir
Alimentation	DC 5V/1A

En savoir plus

Visitez <https://www.EZCast.com> pour plus d'informations.
Visitez <https://www.YouTube.com/EZCast> pour des tutoriels vidéo.