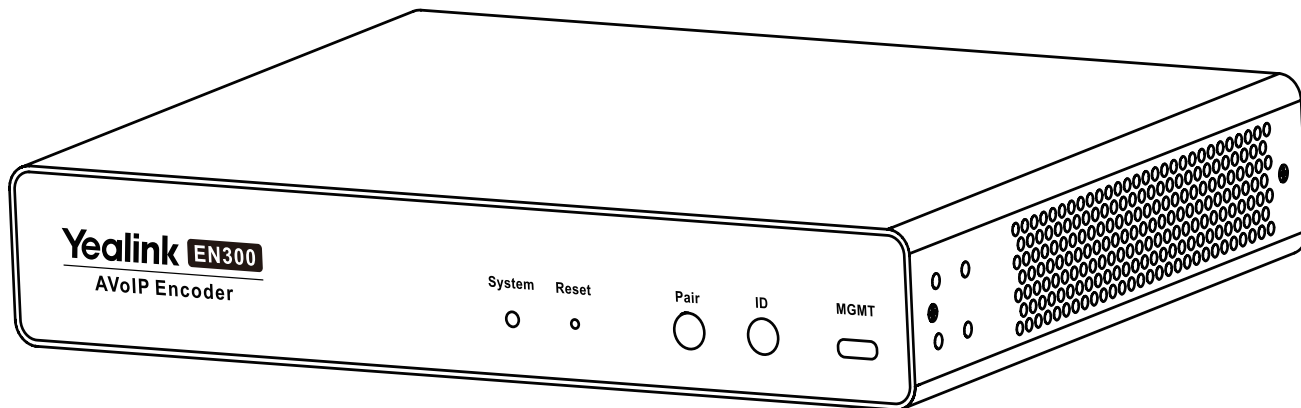


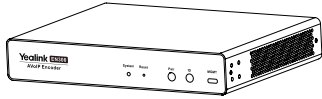
Yealink



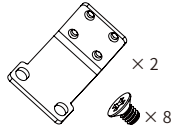
AVoIP Encoder EN300

Quick Start Guide V1.1

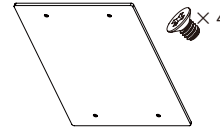
Package Contents



EN300



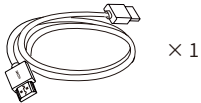
Mounting Ears and
Screws



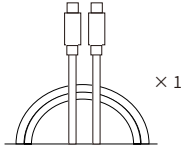
Connection Piece
and Screws



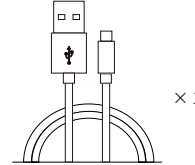
Expansion Nuts
and Screws



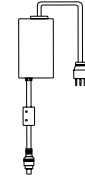
(1.8m, 5.9ft)
HDMI Cable



(1.8m, 5.9ft)
Full-featured USB
Type-C cable



(2.5m, 8.2ft)
USB 3.0 Type (B-A) Cable



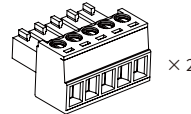
(19V/4.74A)
Power Adapter



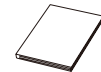
Cable Locker



3M Tape



Male Phoenix Connector



Quick Start Guide

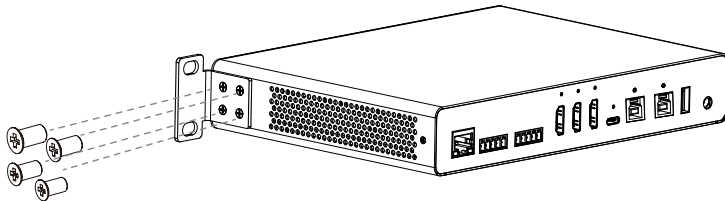


We recommend that you use the accessories provided or approved by Yealink. The use of unapproved third-party accessories may result in poor performance.

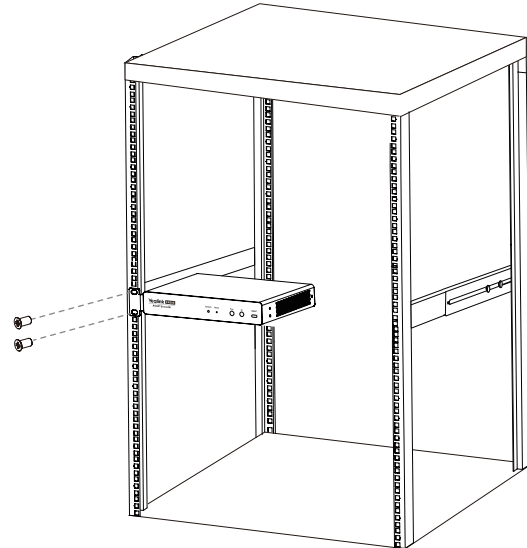
Installation

- Method 1: Mount on the Rack (19-Inch)
- Single Device Installation

1 Install the mounting ears on one side of the device.

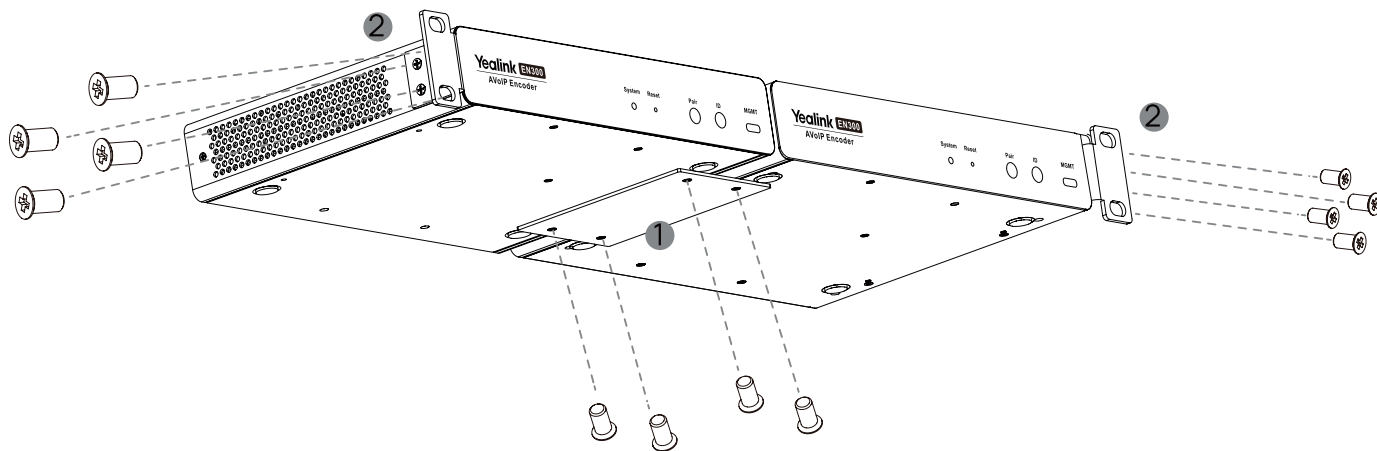


2 Push the EN300 into the rack, and then fix it to the rack with screws.

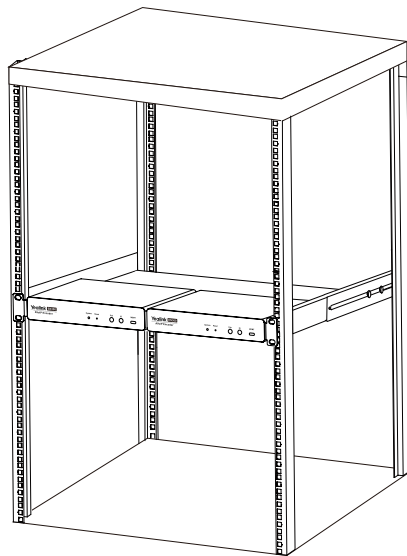


• Dual Device Installation

- 1 Securely connect the two EN300 devices using screws and connection piece.
- 2 Attach the mounting ears to both the left and right sides of the two EN300 devices .

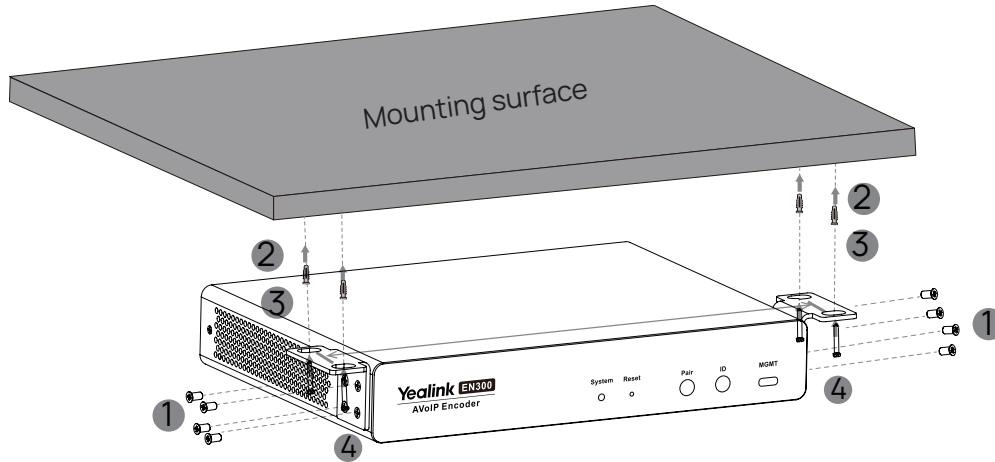


- 3 Push the EN300 into the rack, and then fix it to the rack with screws.



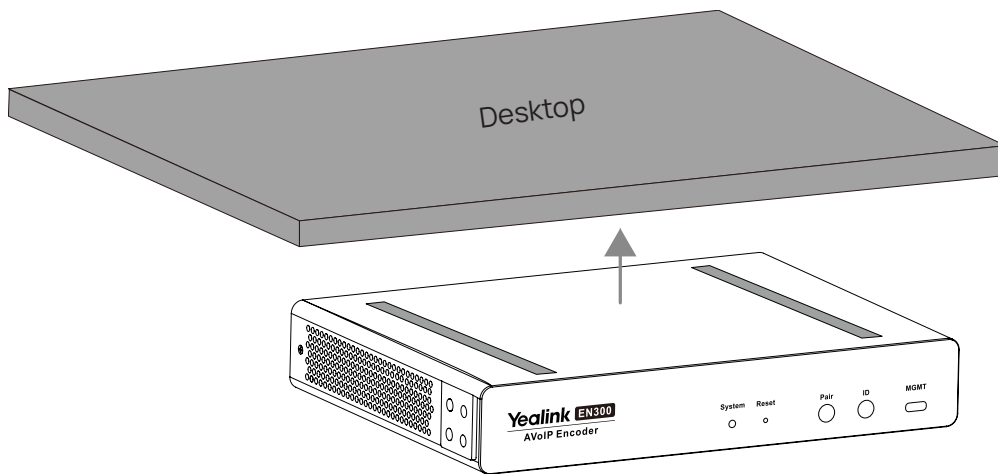
• Method 2: Under a Table or on a Wall (Using Mount Ears)

- 1 Install the mounting ears on both sides of the EN300.
- 2 Use the mounting ears to mark holes on the mounting surface.
- 3 Drill holes and insert the expansion nuts.
- 4 Fix the EN300 on the mounting surface with the expansion screws.



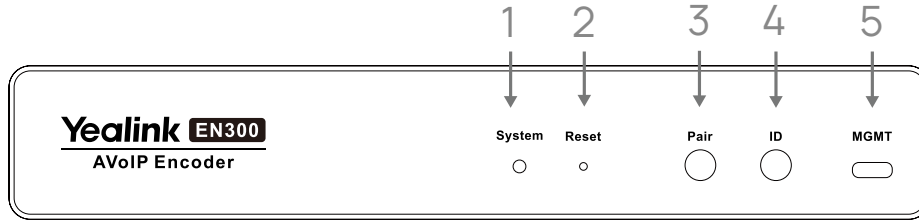
• Method 3: Under a Table (Using 3M Tape)

- 1 Remove the protective film of 3M tape from one side and apply the 3M tape separately to both sides at the top of EN300.
- 2 Remove the protective film from the other side of 3M tape.
- 3 Lift EN300 upwards to secure it firmly to the underside of the desktop.



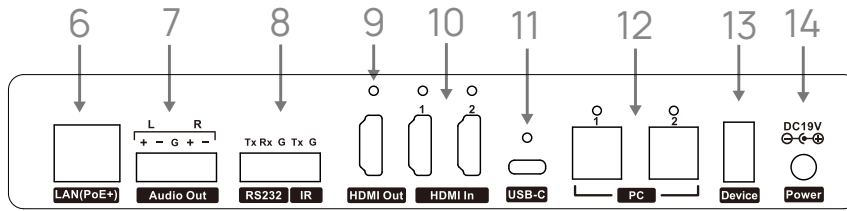
Hardware Interface Instructions

Front Panel



Interface	Description
① System light	See page 10 for the lighting effects.
② Reset	<ul style="list-style-type: none">• After Powering on, hold the button for 5 s to reset EN300 into factory defaults.• Power on the device by holding the button, and after powering on, hold the button for 10 s to switch to the backup system.
③ Pair	This button provides two functions: <ul style="list-style-type: none">• Press the button for 3 s to enter pairing mode.• Press the button to exit the pairing. See page 10 for the lighting effects.
④ ID	Press the button for 3 s to enable recognition in the software interface.
⑤ MGMT	Connect the computer through this interface to log in to https://192.168.62.8 to access the device's web interface for management. Note: The default username is admin.

Rear Panel



Interface	Description
⑥ LAN	RJ-45 port for video/audio data transmission, device control and management (PoE+).
⑦ Audio Out	Balanced or unbalanced stereo line level audio output.
⑧ RS232	Connect to RS-232 controllable device.
⑧ IR	Connect to a modulated IR signal for IR communication with remote controlled device.
⑨ HDMI Out	Connect a HDMI display for local monitoring.
⑩ HDMI in	Connect HDMI cable from these port to video source.
⑪ USB-C	Connect full-featured USB Type-C cable from this port to video source.
⑫ PC	Connect USB cable from these port to PC. Note: If you use HDMI cable for video source input, we recommend you connect corresponding PC port at the same time for system working properly. ① HDMI In1 with PC1 ② HDMI In2 with PC2
⑬ Device	Connect to a USB device. Note: This connector is supplying 500 mA to connected USB device.
⑭ Power	Connect to power adapter (19 V/4.74 A).

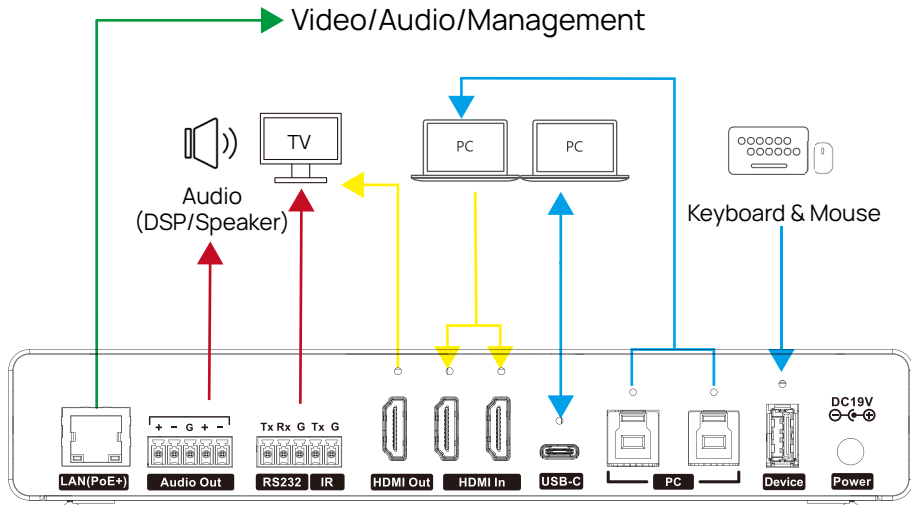
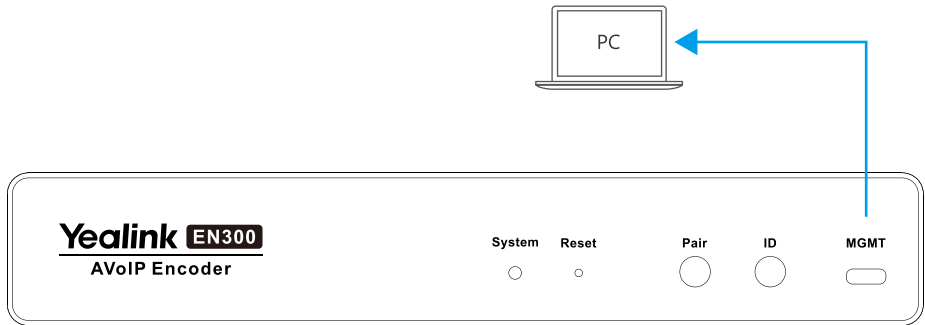
LED Indicator Instructions

• System Light

LED Status	Description
Off	Powered off.
Solid green	In normal and operational status.
Solid orange	<ul style="list-style-type: none">• Booting.• Initializing.
Slowly flashing orange	Updating firmware.
Fast flashing orange twice	Resetting.
Flashing red twice	Change backup system.
Continuously flashing red	Network error.
Flashing red and green alternate	Searching devices.

• Pair Light

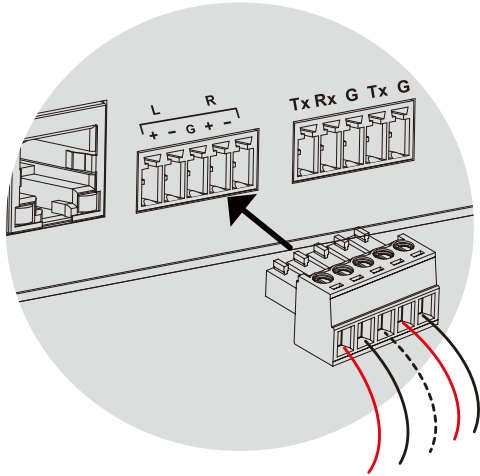
LED Status	Description
Off	Not in pairing mode.
Slowly flashing green	In pairing mode.
Fast flashing green three times	Device pairing successful.




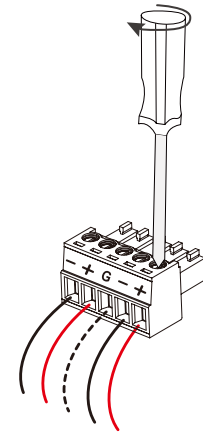
- USB Cable
- Network Cable
- HDMI
- IR/RS232/Audio Out

Connection

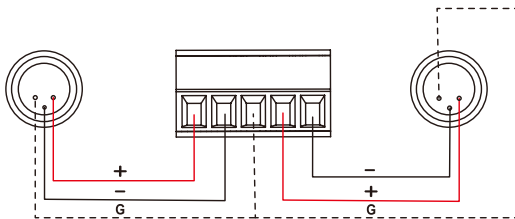
Audio Out Connector



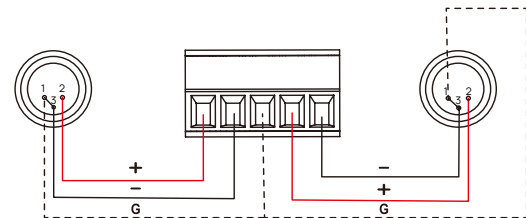
 The lines are not included, please purchase separately.



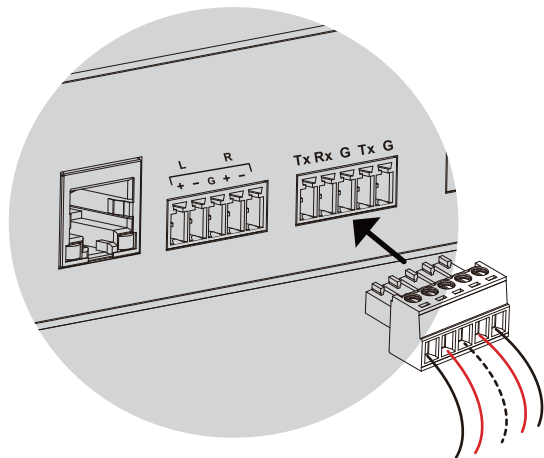
Balanced




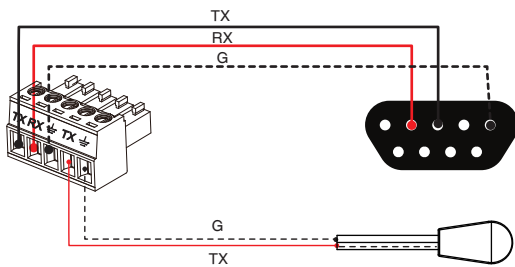
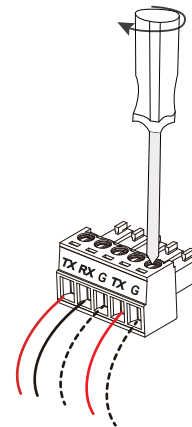
Unbalanced



RS-232/IR Connector

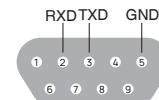


 The lines are not included, please purchase separately.



DB9 Male Connector

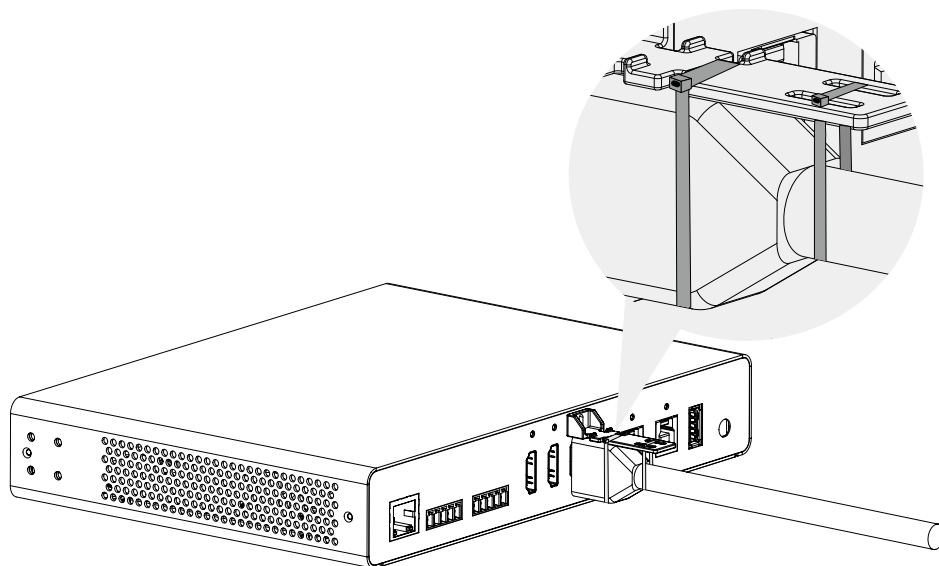
Infrared Emitter



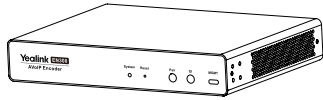
 The wire TX connected to the infrared emitter's positive terminal is identified by light gray striped markings.

How to Use Cable Locker

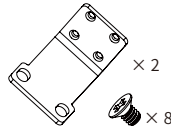
- 1 Insert the HDMI or USB cable into the corresponding port.
- 2 Use screws to secure the cable locker to the small hole above the port.
- 3 Use a zip tie to fasten the cable locker and cable together tightly.



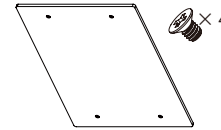
Lieferumfang



EN300



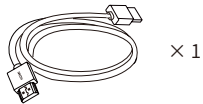
Montagebügel
Schraube:



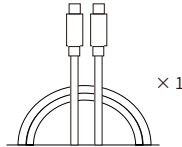
Verbindungsteil
und Schrauben



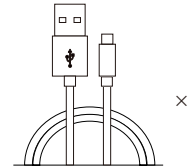
Dübelmuttern und
Schrauben



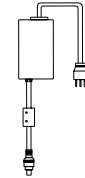
(1.8m, 5.9ft)
HDMI Kabel



(1.8m, 5.9ft)
Voll ausgestattetes USB
Type-C Kabel



(2.5m, 8.2ft)
USB 3.0 Typ (B-A) Kabel



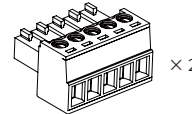
(19V/4.74A)
Netzteil



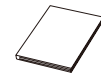
Kabelverschluss



3M-Klebeband



Männlicher Phoenix-Steckverbinder



Kurzanleitung

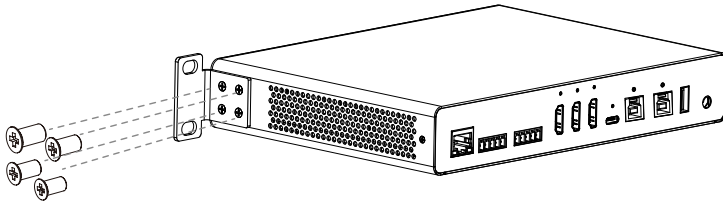


Wir empfehlen Ihnen, das von Yealink bereitgestellte oder autorisierte Zubehör zu verwenden. Die Verwendung von nicht autorisiertem Zubehör von Drittanbietern kann zu einer schlechten Leistung führen.

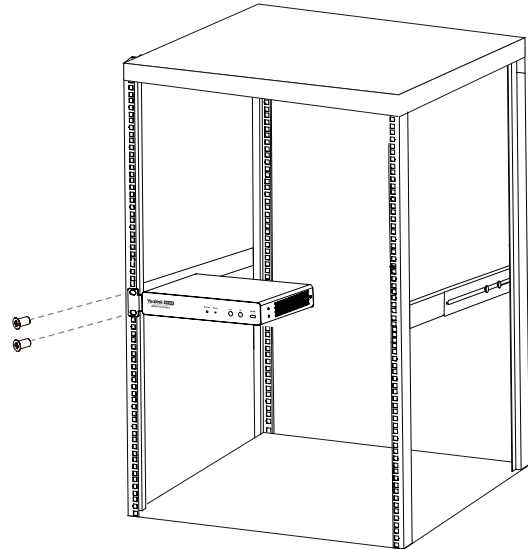
Installation

- Methode 1: Auf dem Rack (19 Zoll) montieren
- Einzelgerät-Installation

1 Installieren Sie die Montageohren auf einer Seite des Geräts.

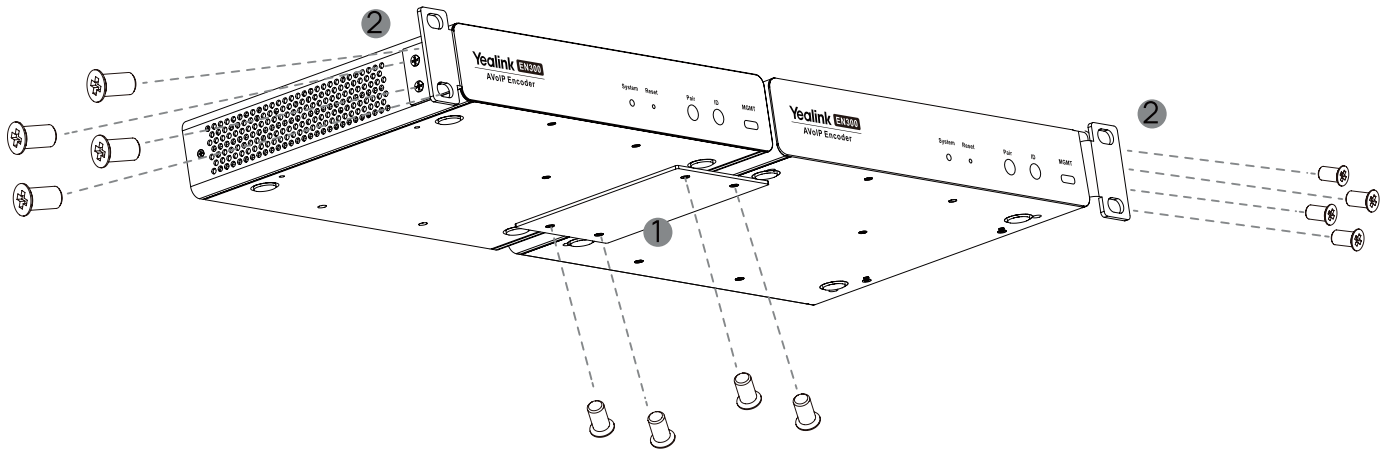


2 Schieben Sie den EN300 in das Rack und befestigen Sie ihn dann mit Schrauben am Rack.

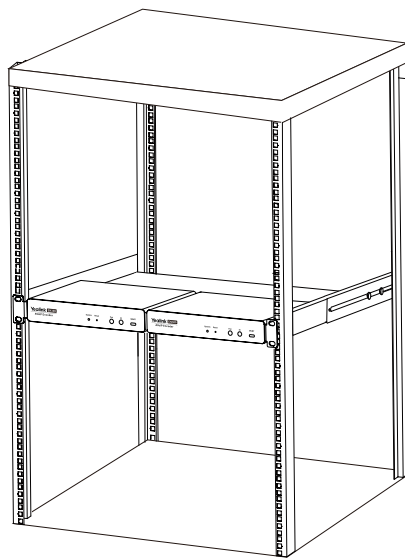


• Duale Geräteinstallation

- 1 Verbinden Sie die beiden EN300 mit Schrauben und **Verbindungsteil**.
- 2 Befestigen Sie die Montierwinkel an beiden Seiten der beiden EN300 ..

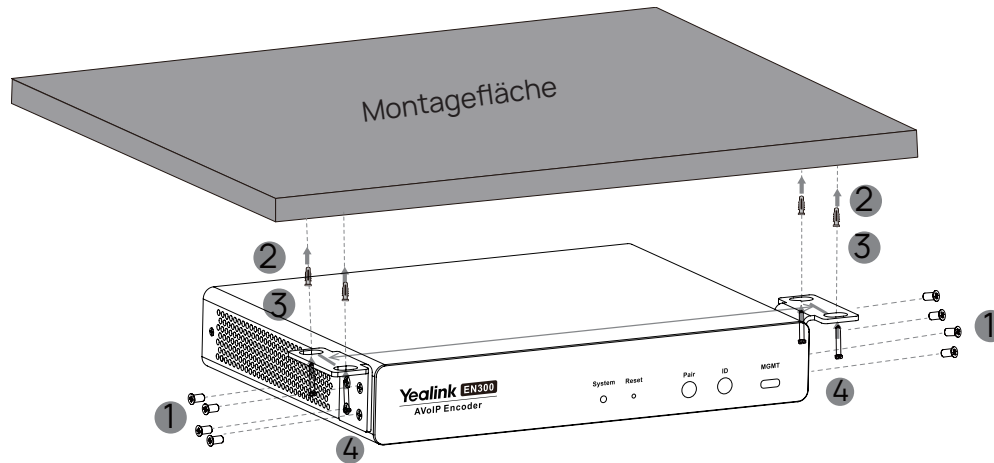


- 3 Schieben Sie den EN300 in das Rack und befestigen Sie ihn dann mit Schrauben am Rack.



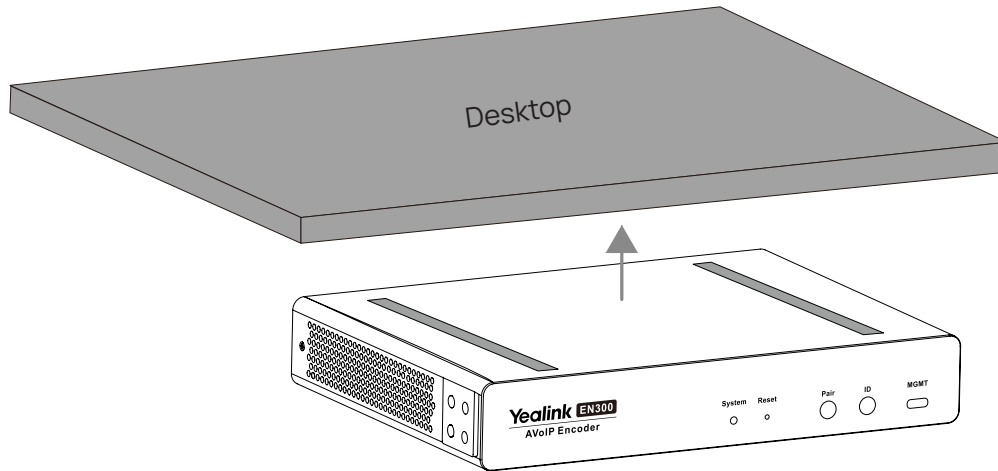
• Methode 2: Unter einem Tisch oder an einer Wand (mit Montageohren)

- 1 Montieren Sie die Befestigungsöhren auf beiden Seiten des EN300.
- 2 Verwenden Sie die Montageohren, um Löcher auf der Montagefläche zu markieren.
- 3 Bohren Sie Löcher und setzen Sie die Spreizdübel ein.
- 4 Befestigen Sie den EN300 mit den Spreizschrauben auf der Montagefläche.



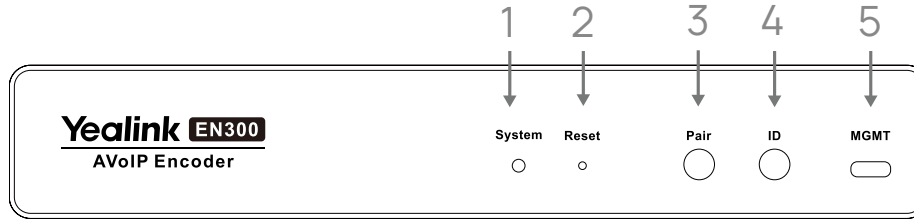
• Methode 3: Unter einem Tisch (Mit 3M Klebeband)

- 1 Entfernen Sie die Schutzfolie des 3M Klebebands von einer Seite und bringen Sie das 3M Klebeband separat an beiden Seiten oben am EN300 an.
- 2 Entfernen Sie die Schutzfolie von der anderen Seite des 3M-Klebebands.
- 3 Heben Sie EN300 nach oben, um es fest an der Unterseite des Schreibtischs zu sichern.



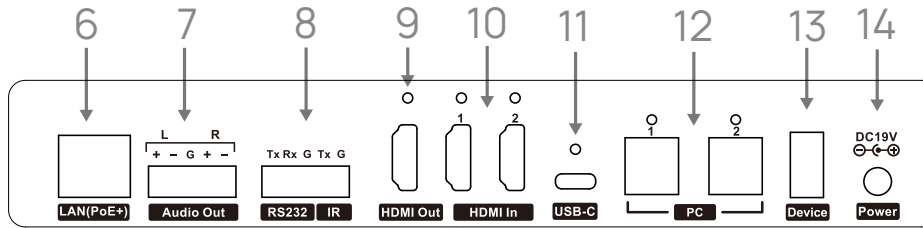
Anleitung für die Hardware-Schnittstelle

Frontplatte



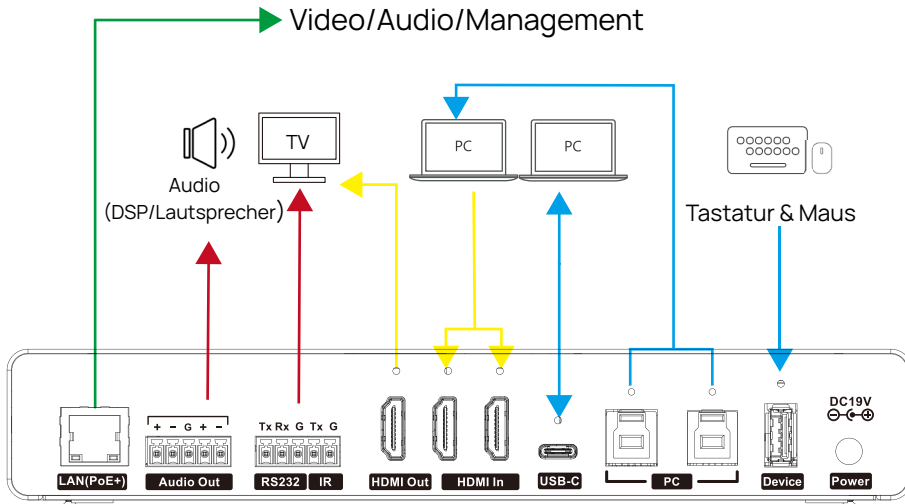
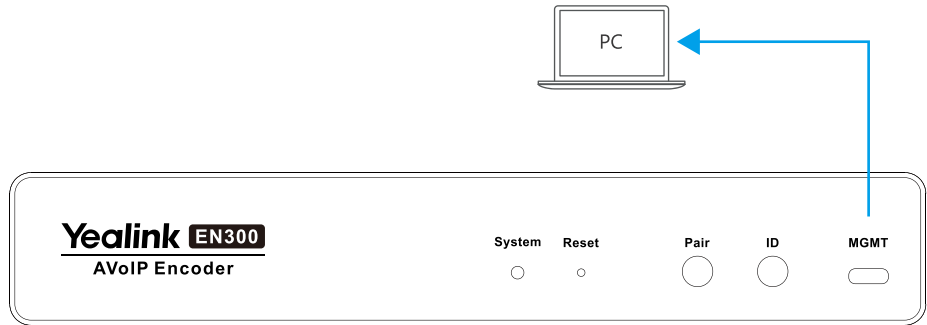
Interface	Beschreibung
① Systemlicht	Siehe Seite 25 für die Lichteffekte.
② Reset	<ul style="list-style-type: none">• Nach dem Einschalten die Taste 5 Sekunden lang gedrückt halten, um EN300 auf die Werkseinstellungen zurückzusetzen.• Schalten Sie das Gerät ein, indem Sie die Taste gedrückt halten, und halten Sie nach dem Einschalten die Taste 10 Sekunden lang gedrückt, um zum Backup-System zu wechseln.
③ Paar	Diese Schaltfläche bietet zwei Funktionen: <ul style="list-style-type: none">• Drücken Sie die Taste für 3 Sekunden, um den Pairing-Modus zu aktivieren.• Drücken Sie die Taste, um das Pairing abzubrechen. Siehe Seite 26 für die Lichteffekte.
④ ID	Drücken Sie die Taste 3 Sekunden lang, um die Erkennung in der Softwareoberfläche zu aktivieren.
⑤ MGMT	Verbinden Sie den Computer über diese Schnittstelle, um sich bei https://192.168.62.8 anzumelden und auf die Webschnittstelle des Geräts zur Verwaltung zuzugreifen. Der Standardbenutzername lautet admin.

Rückplatte



Interface	Beschreibung
⑥ LAN	RJ-45-Port für Video-/Audiodatenübertragung, Gerätesteuerung und -verwaltung (PoE+).
⑦ Audio-Ausgang	Ausgewogenes oder unausgewogenes Stereo-Line-Level-Audioausgang.
⑧ RS232:	Verbinden Sie sich mit einem steuerbaren RS-232-Gerät.
⑧ IR	Verbinden Sie sich mit einem modulierten IR-Signal für die IR-Kommunikation mit einem fernbedienten Gerät.
⑨ HDMI-Ausgang	Schließen Sie ein HDMI-Display für die lokale Überwachung an.
⑩ HDMI Eingang	Verbinden Sie das HDMI-Kabel von diesen Anschlüssen mit der Videquelle.
⑪ USB-C	Verbinden Sie das voll ausgestattete USB Typ-C-Kabel von diesem Anschluss mit der Videquelle.

⑫ PC	Schließen Sie das USB-Kabel von diesem Anschluss an den PC an. Hinweis: Wenn Sie ein HDMI-Kabel für den Videoquelleneingang verwenden, empfehlen wir Ihnen, den entsprechende PC-Anschluss gleichzeitig zu verbinden, damit das System ordnungsgemäß funktioniert. ① HDMI In1 mit PC1 ② HDMI In2 mit PC2
⑬ Gerät	Mit USB-Gerät verbinden. Hinweis: Dieser Anschluss versorgt das angeschlossene USB-Gerät mit 500mA.
⑭ Elektrizität	Mit Netzadapter (19V/4,74A) verbinden.



- USB-Kabel
- Netzkabel
- HDMI
- IR/RS232/Audioausgang

LED-Anzeigen - Anweisungen

- Systemlicht

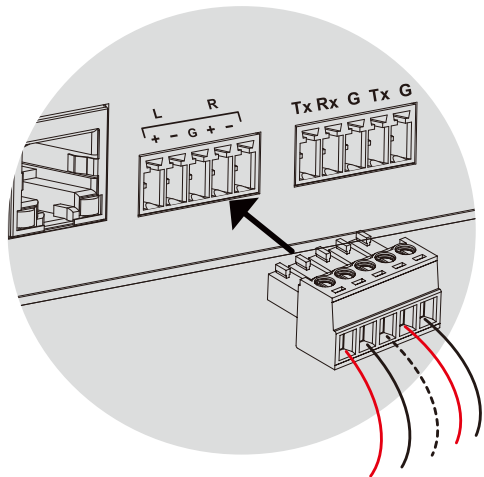
LED-Status	Beschreibung
Aus	Stromversorgung aus
Dauerhaft grün	Im normalen und betrieblichen Zustand.
Dauerhaft orange	<ul style="list-style-type: none">• Hochfahren• Initialisierung
BlinktlangsamOrange	Firmware aktualisieren
Schnelles orangefarbenes Blinken zweimal	Zurücksetzen.
Zweimal rot blinkend	Backup-System ändern.
Kontinuierlich blinkend rot	Netzwerkfehler.
Blinkt abwechselnd rot und grün	Suche nach Geräten


- Paar Licht

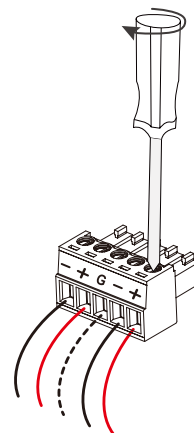
LED-Status	Beschreibung
Aus	Nicht im Pairing-Modus.
Blinkt langsam grün	Im Pairing-Modus.
Schnelles grünes Blinken dreimal	Geräte-Paarung erfolgreich.

Verbindung

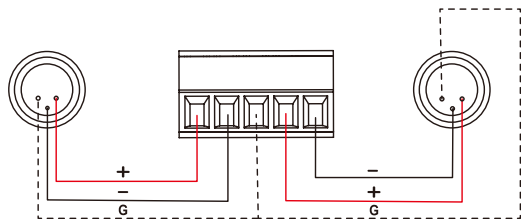
Audiowiedergabeanschluss



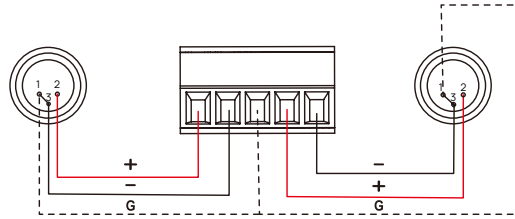
 Die Leitungen sind nicht enthalten, bitte separat kaufen.



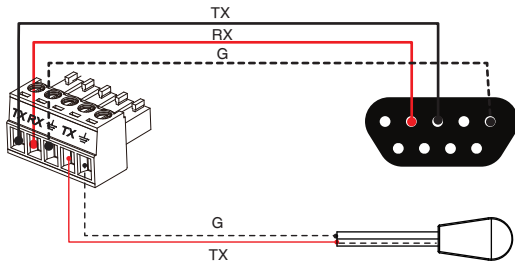
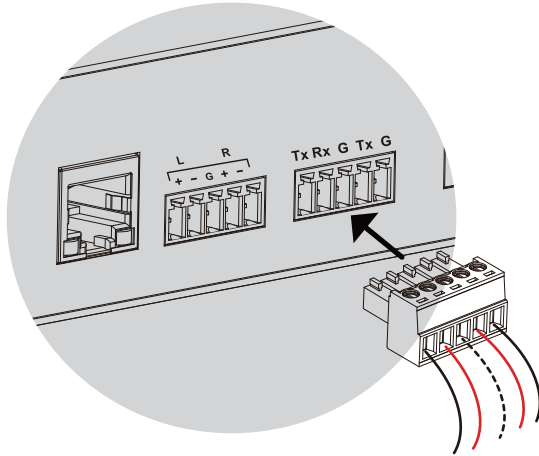
Ausgewogen



Unausgewogen



RS-232 / IR Anschluss

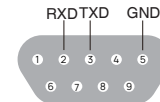
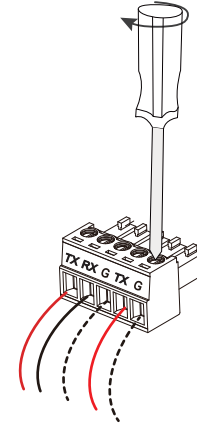


DB-Stecker

Infrarot-Emitter



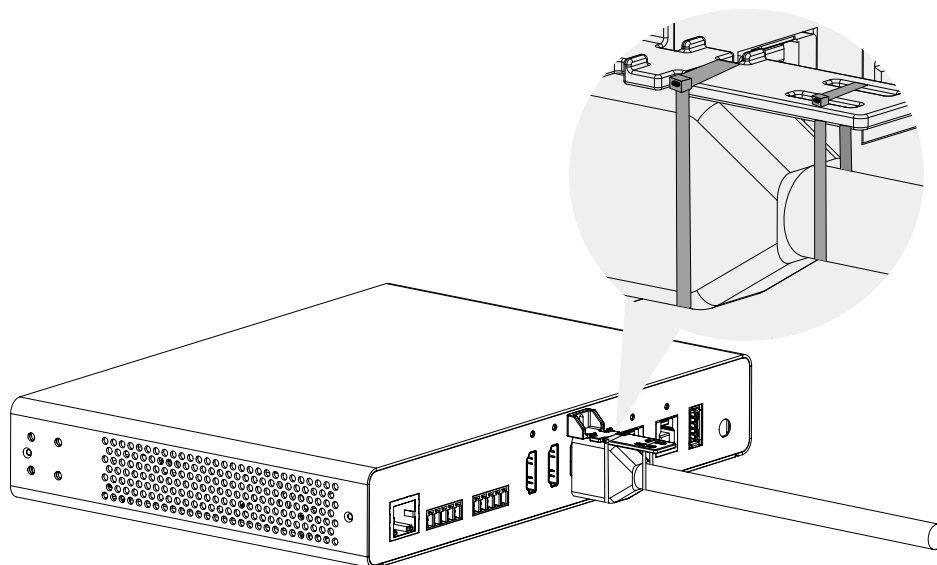
Die Leitungen sind nicht enthalten, bitte separat kaufen.



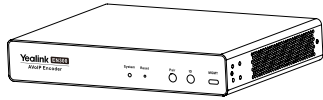
Der Draht, der mit dem positiven Anschluss des Infrarot-Emitters verbunden ist, ist durch hellgraue gestreifte Markierungen gekennzeichnet.

Wie man einen Kabelschloss verwendet

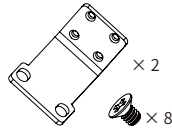
- 1 Stecken Sie das HDMI- oder USB-Kabel in den entsprechenden Anschluss.
- 2 Verwenden Sie Schrauben, um den Kabelschloss an dem kleinen Loch über dem Anschluss zu befestigen.
- 3 Verwenden Sie einen Kabelbinder, um den Kabelschloss und das Kabel fest zusammenzuhalten.



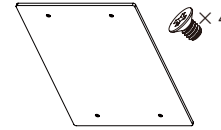
Contenu de la boîte



EN300



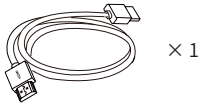
Équerres de fixation
Vis



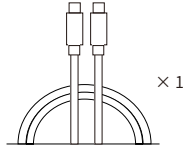
Pièce de connexion
et Vis



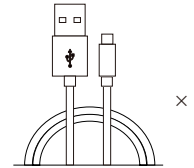
Écrous
d'expansion et vis



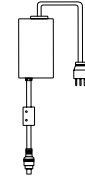
(1,8m, 5,9ft)
Câble HDMI



(1,8m, 5,9ft)
Câble USB Type-C complet
en fonctionnalités.



(2,5m, 8,2ft)
Câble USB 3.0 de type B à A



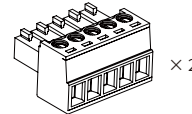
(19V/4.74A)
Adaptateur
secteur



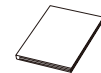
Casier à câbles



Bande adhésive 3M



Connecteur Phoenix mâle



Guide de démarrage
rapide

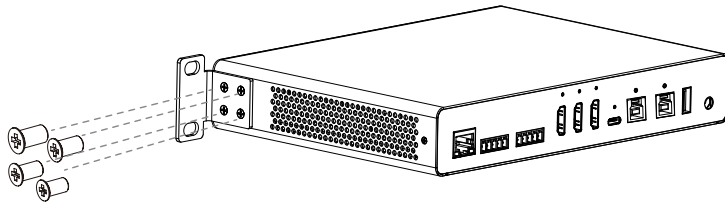


Nous vous conseillons d'utiliser les accessoires fournis ou approuvés par Yealink. Les accessoires tiers non approuvés peuvent entraîner de moins bonnes performances.

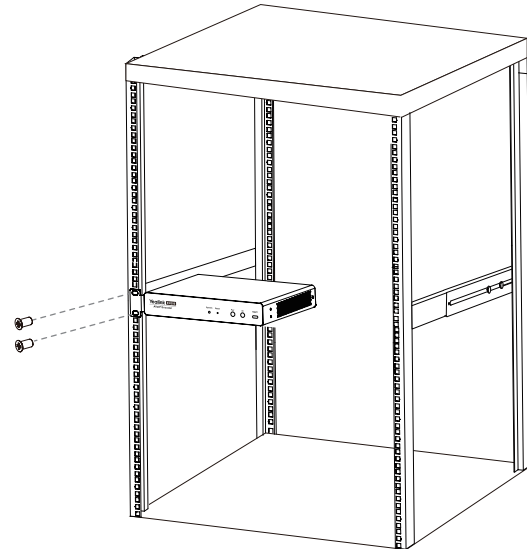
Méthode 1 Monter sur le rack (19 pouces)

- Installation d'un seul appareil

1 Installez les oreilles de montage sur un côté de l'appareil.

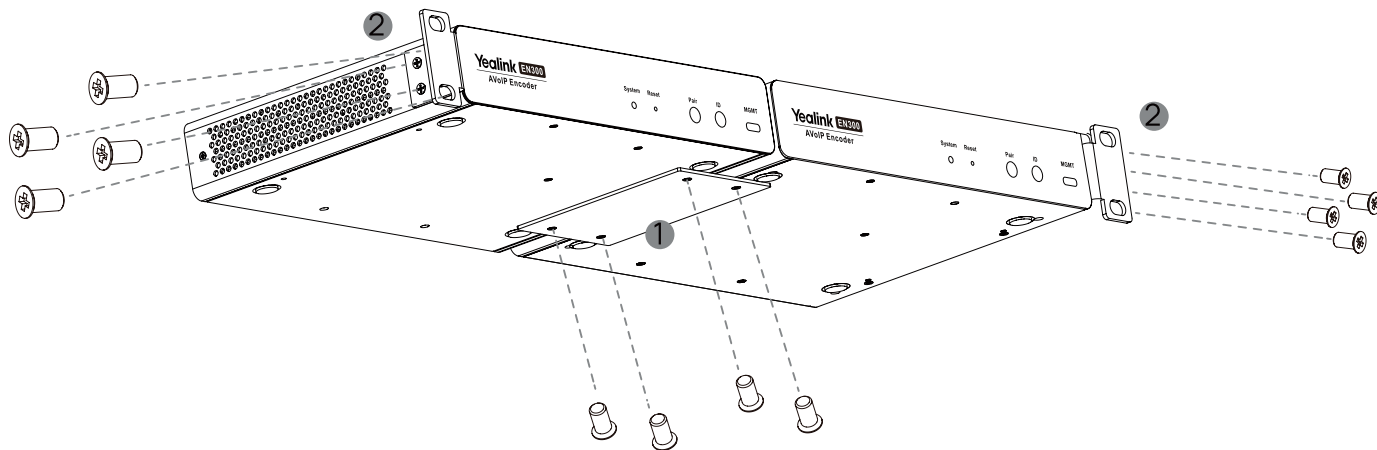


2 Poussez le EN300 dans le rack, puis fixez-le au rack avec des vis.

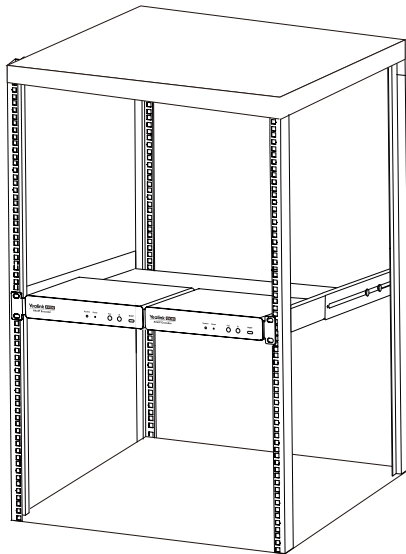


• Installation de dispositifs doubles

- 1 Connectez solidement les deux EN300 à l'aide de vis et de la pièce de connexion.
- 2 Fixez les oreilles de montage des deux côtés gauche et droit des deux appareils EN300.

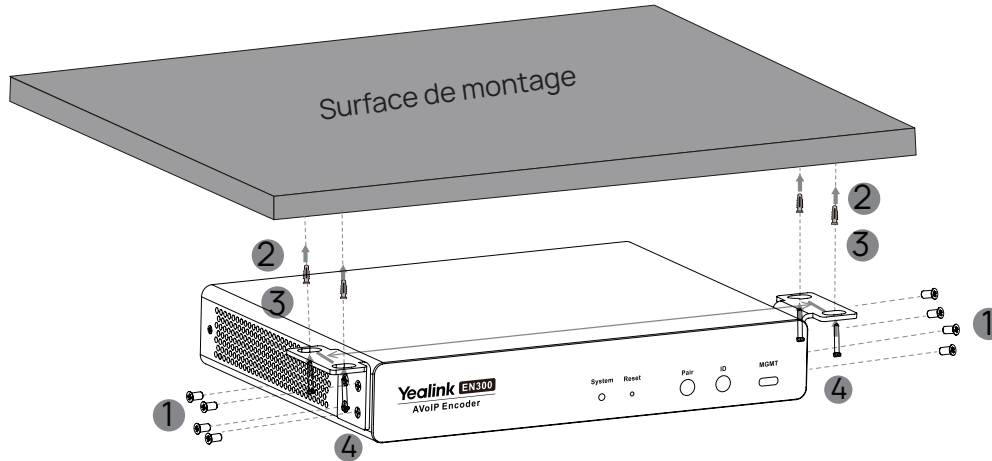


- 3 Poussez le EN300 dans le rack, puis fixez-le au rack avec des vis.



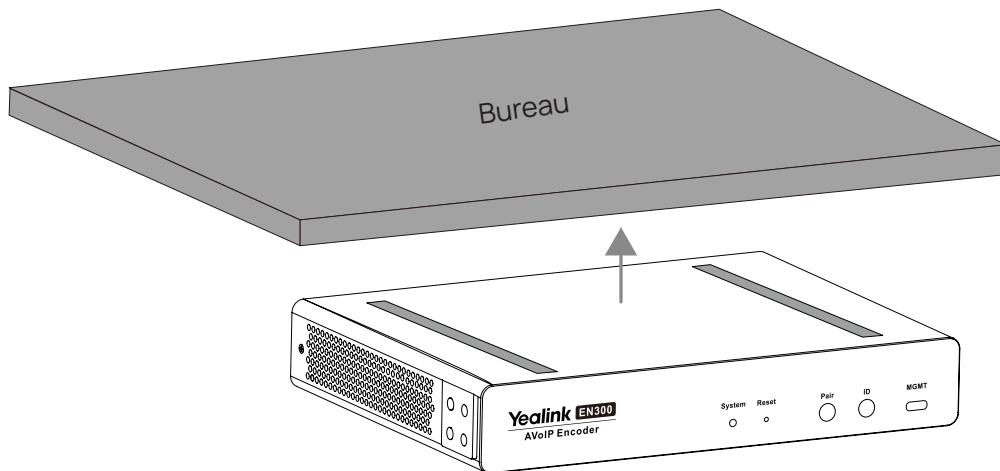
• Méthode 2: Sous une table ou sur un mur (à l'aide des oreilles de montage)

- 1 Installez les oreilles de montage des deux côtés du EN300.
- 2 Utilisez les oreilles de montage pour marquer les trous sur la surface de montage.
- 3 Percez des trous et insérez les écrous d'expansion.
- 4 Fixez le EN300 sur la surface de montage avec les vis d'expansion.



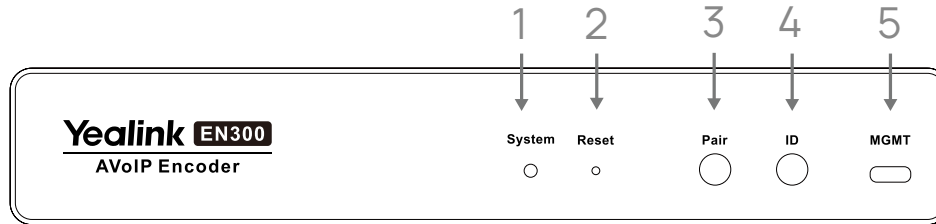
• Méthode 3: Sous une table (Utilisation de ruban adhésif 3M)

- 1 Retirez le film protecteur du ruban 3M d'un côté et appliquez le ruban 3M séparément des deux côtés en haut de l'EN300.
- 2 Retirez le film protecteur de l'autre côté du ruban 3M.
- 3 Soulevez l'EN300 vers le haut pour le fixer fermement sous le bureau.



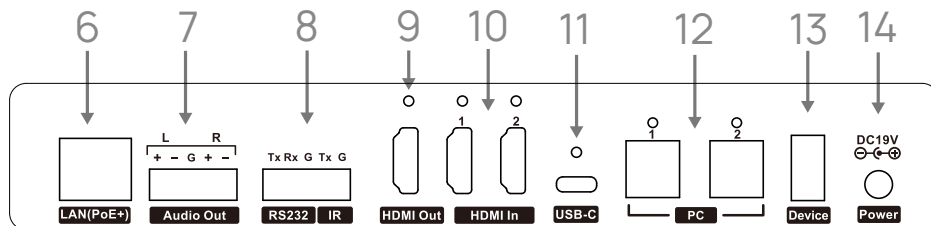
Instructions de l'interface matérielle

Panneau avant



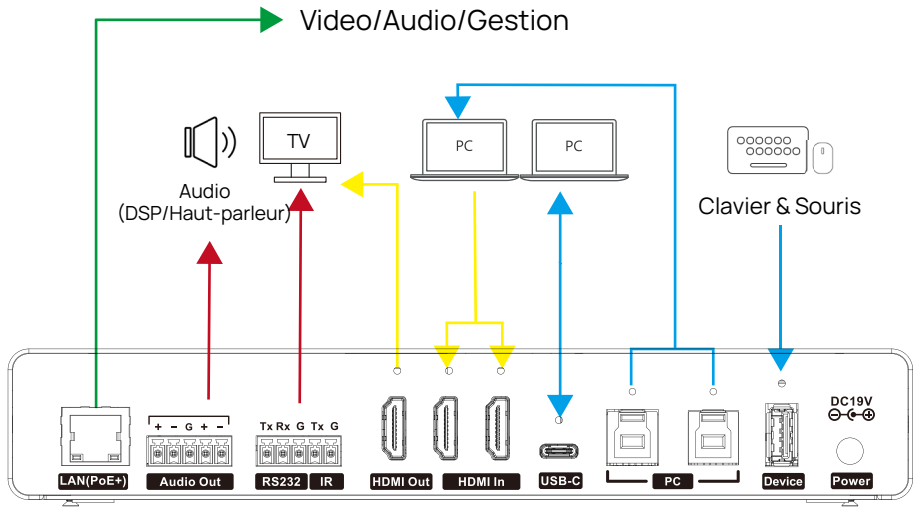
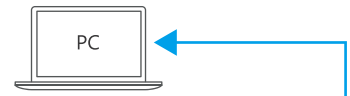
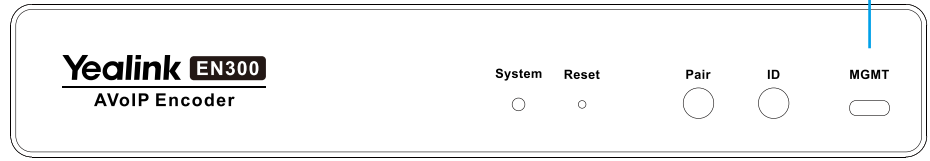
Interface	Description
① Système Voyant	Voir la page 40 pour les effets d'éclairage.
② Réinitialiser	<ul style="list-style-type: none">Après avoir mis sous tension, maintenez le bouton enfoncé pendant 5 secondes pour réinitialiser l'EN300 aux paramètres d'usine.Allumez l'appareil en maintenant le bouton enfoncé, et après l'allumage, maintenez le bouton enfoncé pendant 10 secondes pour passer au système de secours.
③ Paire	Ce bouton offre deux fonctions : <ul style="list-style-type: none">Appuyez sur le bouton pendant 3 secondes pour entrer en mode de couplage.Appuyez sur le bouton pour annuler le couplage. Voir la page 41 pour les effets d'éclairage.
④ ID	Appuyez sur le bouton pendant 3 s pour activer la reconnaissance dans l'interface logicielle.
⑤ MGMT	Connectez l'ordinateur via cette interface pour vous connecter à https://192.168.62.8 afin d'accéder à l'interface web de l'appareil pour la gestion. Le nom d'utilisateur par défaut est admin.

Panneau arrière



Interface	Description
⑥ LAN	Port RJ-45 pour la transmission de données vidéo/audio, le contrôle et la gestion des appareils (PoE+).
⑦ Sortie audio	Sortie audio de niveau ligne stéréo équilibrée ou non équilibrée.
⑧ RS232	Connectez-vous à un appareil contrôlable RS-232.
⑧ IR	Connectez-vous à un signal IR modulé pour la communication IR avec un appareil télécommandé.
⑨ HDMI Sortie	Connectez un écran HDMI pour la surveillance locale.
⑩ HDMI entrée	Connectez le câble HDMI de ce port à la source vidéo.
⑪ USB-C	Connectez le câble USB Type-C complet en fonctionnalités de ce port à la source vidéo.

⑫ Un ordinateur :	Connectez le câble USB de ce port au PC. Remarque : Si vous utilisez un câble HDMI pour l'entrée de source vidéo, nous vous recommandons de connecter le port PC correspondant en même temps pour que le système fonctionne correctement. ① HDMI In1 avec PC1 ② HDMI In2 avec PC2
⑬ Appareil	Connectez-vous à un dispositif USB. Remarque : Ce connecteur fournit 500 mA à l'appareil USB connecté.
⑭ Puissance	Connectez-vous à l'adaptateur secteur (19V/4,74A).



- Câble USB
- Câble réseau
- HDMI
- IR/RS232/Sortie audio

Instructions du voyant LED

• Système Voyant

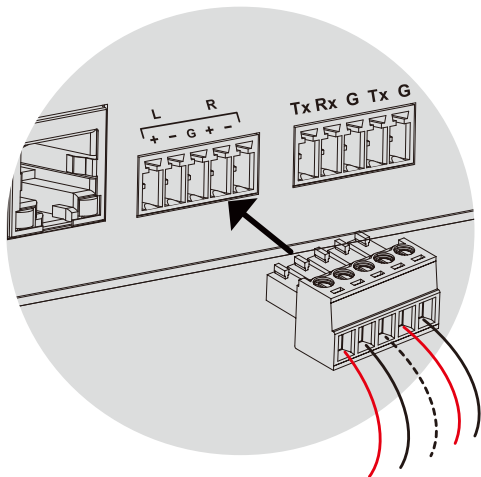
État des LED	Description
Désactivé	Éteint
Vert fixe	En état normal et opérationnel.
Orange fixe	<ul style="list-style-type: none">• Démarrage• Initialisation
Clignotement orange lent	Mise à jour du firmware
Clignotement rapide orange deux fois	Réinitialiser
Clignotant rouge deux fois	Changer le système de sauvegarde.
Clignotement rouge continu	Erreur réseau.
Clignote rouge et vert alternativement	Recherche de périphériques

- Appairer la lumière

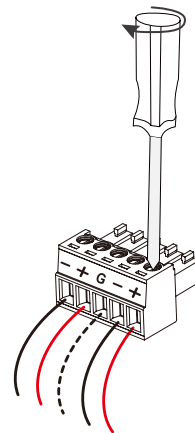
État des LED	Description
Désactivé	Pas en mode appairage.
Vert clignotant lentement	En mode de couplage.
Clignotement rapide vert trois fois	Appairage de l'appareil réussi.

Connexion

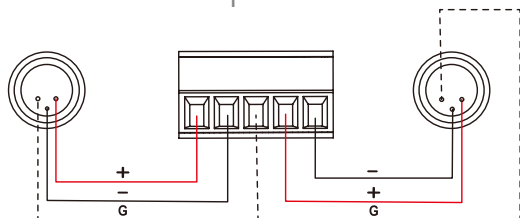
Connecteur audio de sortie



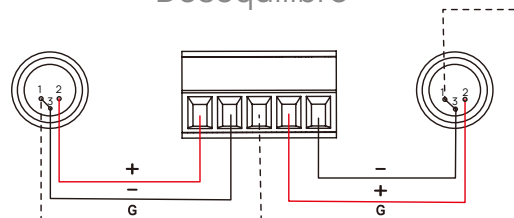
Les lignes ne sont pas incluses, veuillez les acheter séparément.



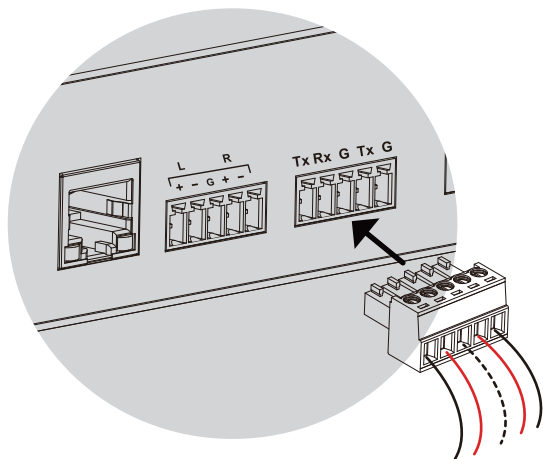
Équilibré



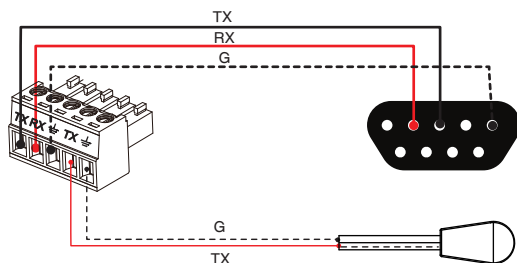
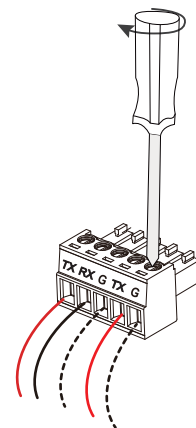
Déséquilibré



Connecteur RS-232/IR

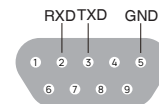


i Les lignes ne sont pas incluses, veuillez les acheter séparément.



Connecteur mâle DB

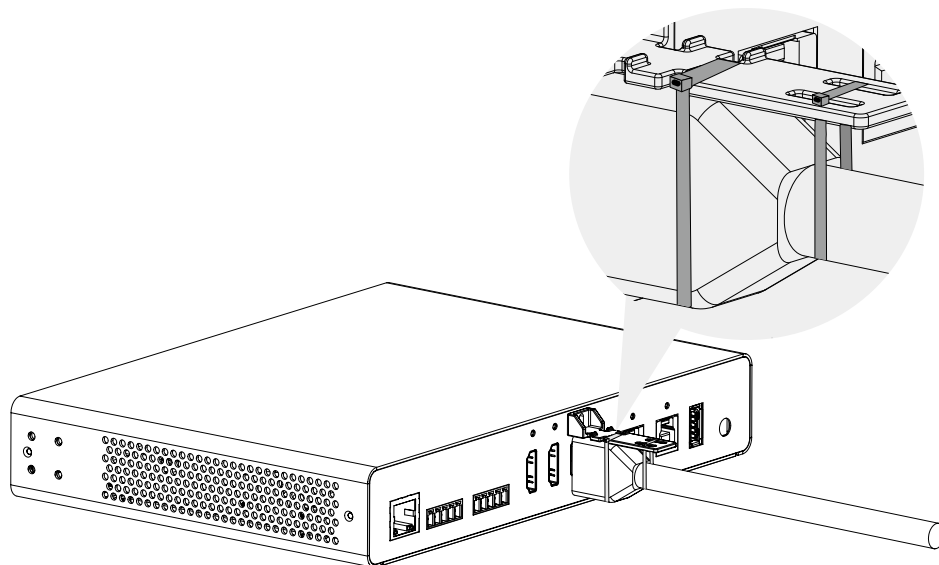
Emetteur infrarouge



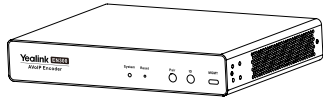
i Le fil connecté à la borne positive de l'émetteur infrarouge est identifié par des marquages à rayures gris clair.

Comment utiliser un verrou de câble

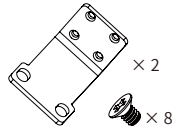
- 1 Insérez le câble HDMI ou USB dans le port correspondant.
- 2 Utilisez des vis pour fixer le coffre à câbles au petit trou au-dessus du port.
- 3 Utilisez un lien en plastique pour attacher le coffre de câble et le câble ensemble de manière serrée.



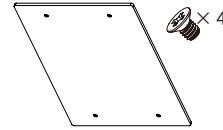
Contenido de la caja



EN300



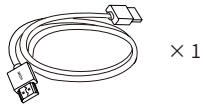
Montaje de Orejas y Tornillos



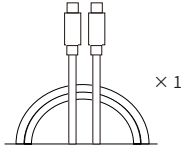
Pieza de Conexión y tornillos



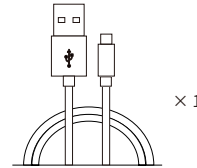
Tuercas y tornillos de expansión



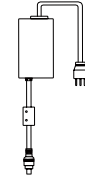
(1.8m, 5.9ft)
Cable HDMI



(1.8m, 5.9ft)
Cable USB Tipo-C con todas las funciones



(2.5m, 8.2ft)
Cable USB 3.0 (B - A)



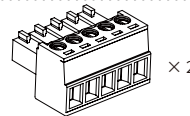
(19V/4.74A)
Adaptador de corriente



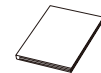
Cerradura de cable



Cinta 3M



Conector Phoenix Masculino



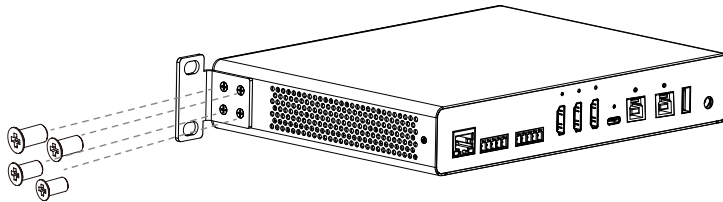
Guía de inicio rápido



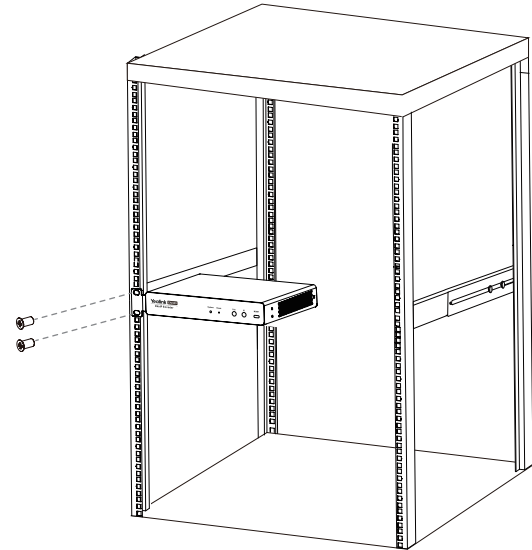
Utilice siempre accesorios proporcionados o aprobados por Yealink. El uso de accesorios de terceros no aprobados puede afectar al funcionamiento.

- Método 1: Montaje en el Rack (19 pulgadas)
- Instalación en un solo dispositivo

1 Instale las orejas de montaje en un lado del dispositivo.

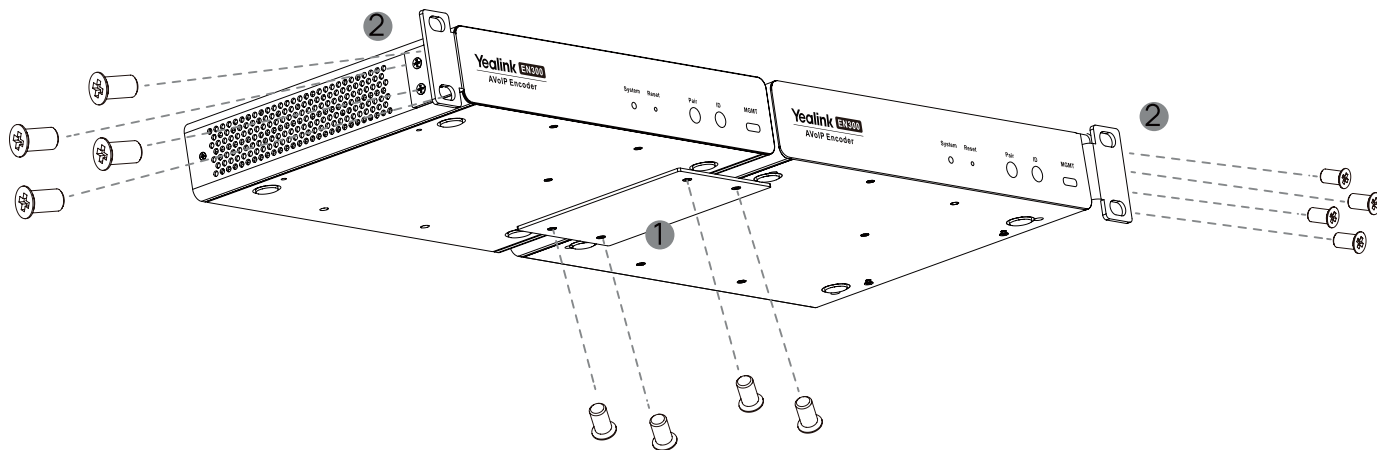


2 Empuje el EN300 en el rack y luego fíjelo al rack con tornillos.

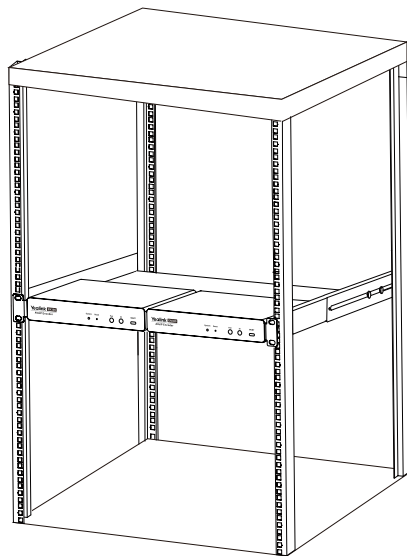


• Instalación de Dispositivos Duales

- 1 Conecte de forma segura los dos dispositivos EN300 utilizando tornillos y pieza de conexión.
- 2 Adjunte las orejas de montaje a ambos lados izquierdo y derecho de los dos dispositivos EN300

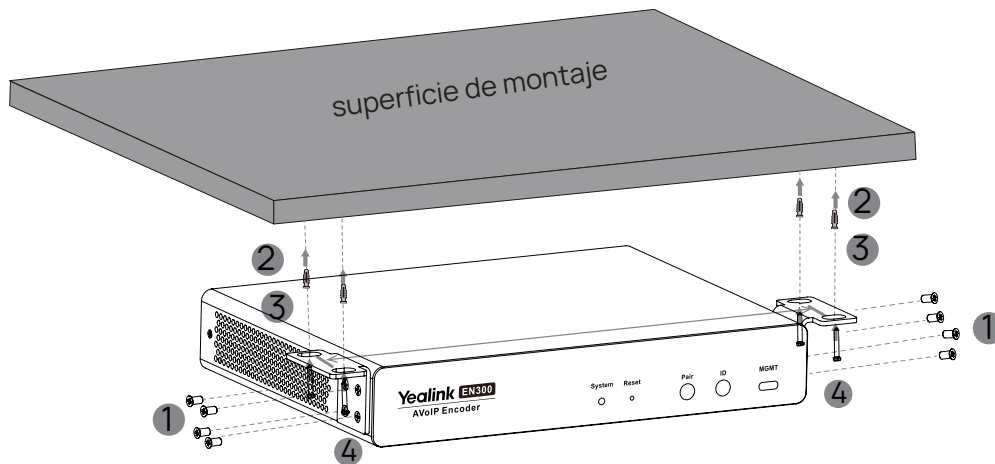


- 3 Empuje el EN300 en el rack y luego fije el rack con tornillos.



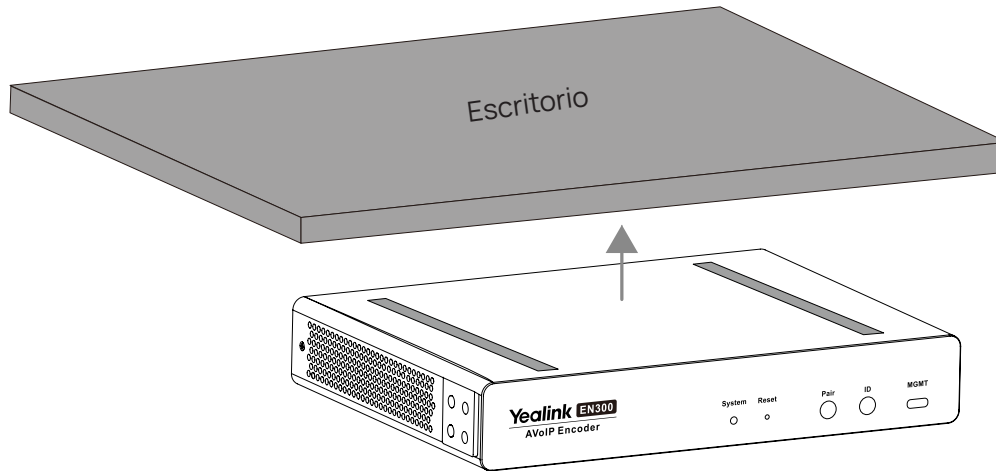
• Método 2: Bajo una mesa o en una pared (Usando soportes de montaje)

- 1 Instale las orejetas de montaje a ambos lados del EN300.
- 2 Utiliza las orejas de montaje para marcar los agujeros en la superficie de montaje.
- 3 Perfore agujeros e inserte las tuercas de expansión.
- 4 Fije el EN300 en la superficie de montaje con los tornillos de expansión.



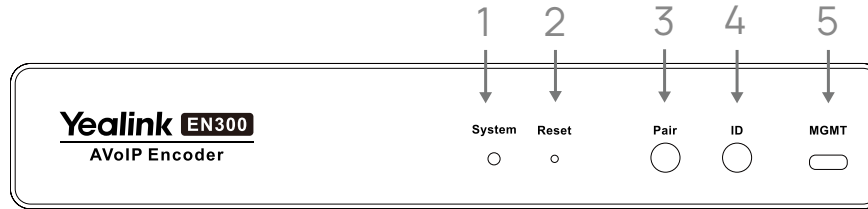
• Método 3: Bajo una mesa (Usando cinta 3M)

- 1 Retire la película protectora de la cinta 3M de un lado y aplique la cinta 3M por separado a ambos lados en la parte superior del EN300.
- 2 Retire la película protectora del otro lado de la cinta 3M.
- 3 Levante el EN300 hacia arriba para asegurarlo firmemente a la parte inferior del escritorio.



Instrucciones de Interfase de hardware

Panel Frontal

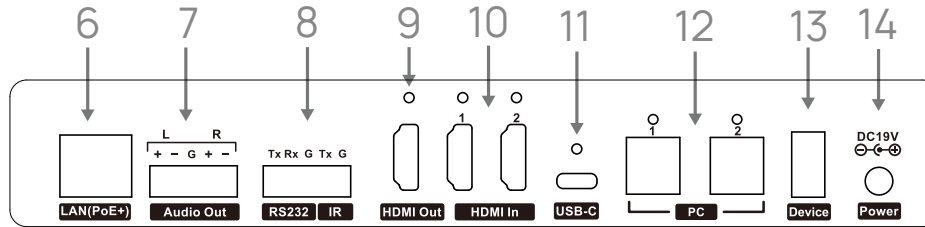


Interfase	Descripción
① Luz del sistema	Consulta la página 55 para los efectos de iluminación.
② Reset	<ul style="list-style-type: none">• Después de encender, mantenga presionado el botón durante 5 segundos para restablecer el EN300 a los valores de fábrica.• Encienda el dispositivo manteniendo presionado el botón, y después de encenderlo, mantenga presionado el botón durante 10 s para cambiar al sistema de respaldo.
③ Par	Este botón proporciona dos funciones: <ul style="list-style-type: none">• Presione el botón durante 3 segundos para ingresar al modo de emparejamiento.• Presiona el botón para cancelar el emparejamiento. Consulta la página 55 para los efectos de iluminación.
④ ID	Presiona el botón durante 3 s para habilitar el reconocimiento en la interfaz del software.
⑤ MGMT	Conecta el ordenador a través de esta interfaz para iniciar sesión en https://192.168.62.8 y acceder a la interfaz web del dispositivo para su gestión.



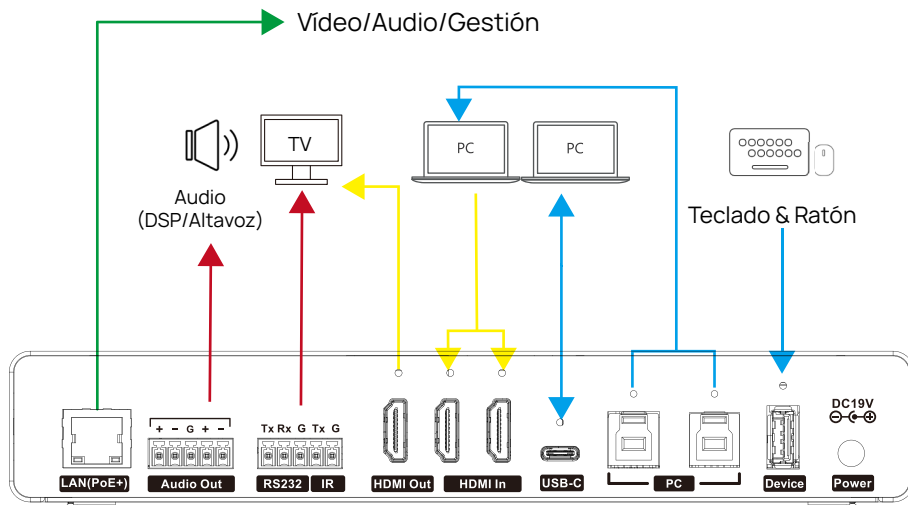
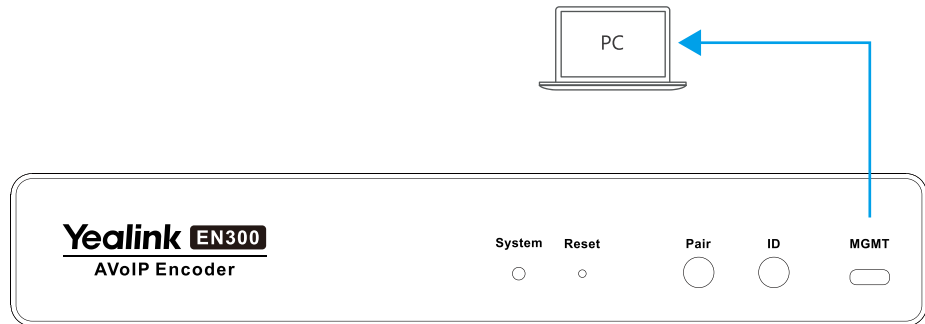
El nombre de usuario predeterminado es "admin". No hay contraseña predeterminada. Debe establecer una manualmente.

Panel trasero



Interfase	Descripción
⑥ LAN	Puerto RJ-45 para transmisión de datos de video/audio, control y gestión de dispositivos (PoE+).
⑦ Salida de audio	Salida de audio de nivel de línea estéreo balanceada o no balanceada.
⑧ RS232	Conectar a un dispositivo controlable por RS-232.
⑧ IR	Conéctate a una señal IR modulada para la comunicación IR con un dispositivo controlado a distancia.
⑨ Salida HDMI	Conecta una pantalla HDMI para monitoreo local.
⑩ HDMI entrada	Conecta el cable HDMI desde este puerto a la fuente de video.
⑪ USB-C	Conecte un cable USB tipo C con todas las funciones desde este puerto a la fuente de video.

⑫ PC	Conecta el cable USB desde este puerto al PC. Nota: Si utiliza un cable HDMI para la entrada de video, le recomendamos que conecte el puerto correspondiente de la PC al mismo tiempo para que el sistema funcione correctamente. ① HDMI In1 con PC1 ② HDMI In2 con PC2
⑬ Dispositivo	Conectar a un dispositivo USB. Nota: Este conector está suministrando 500 mA al dispositivo USB conectado.
⑭ Poder	Conéctese al adaptador de corriente (19 V/4.74 A).



- Cable USB
- Cable de red
- HDMI
- IR/RS232/Salida de audio

Estado del indicador LED

• Luz del sistema

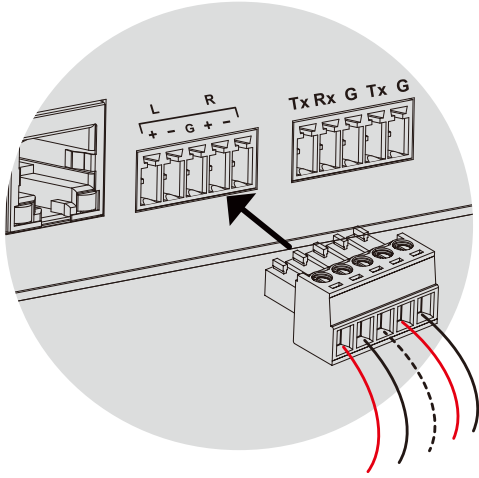
Estado de LED	Descripción
Apagado	Apagado
Verde fijo	En estado normal y operativo.
Naranja sólido	<ul style="list-style-type: none">• Arrancando• Inicializando.
parpadeando lentamente en naranja	Actualizando el firmware.
Parpadeo rápido naranja dos veces	Reiniciando.
Destello rojo dos veces	Cambiar el sistema de respaldo.
Parpadeando rojo continuamente	Error de red.
Destellos rojos y verdes alternos	Buscando dispositivos.


• Emparejar Luz

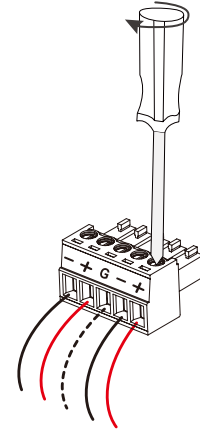
Estado de LED	Descripción
Apagado	No en modo de emparejamiento.
Verde intermitente lento	En modo de emparejamiento.
Parpadeo verde rápido tres veces	Emparejamiento de dispositivo exitoso.

Conexión

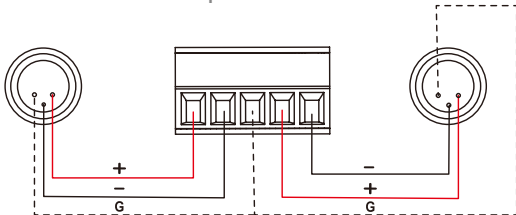
Conector de salida de audio



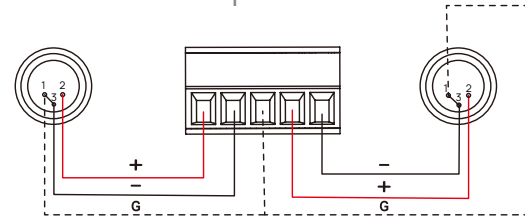
 Las líneas no están incluidas, por favor cómprelas por separado.



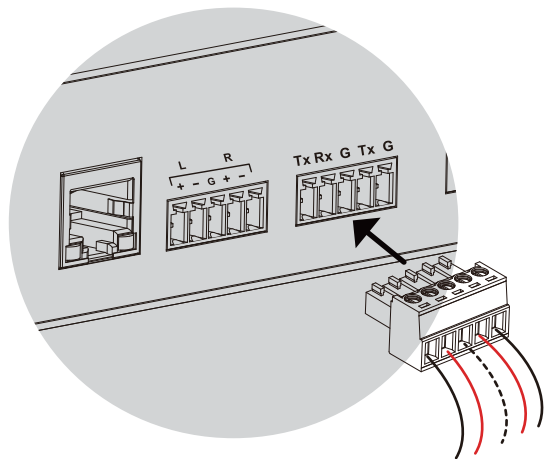
Equilibrado



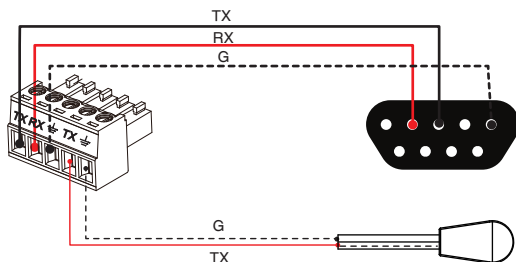
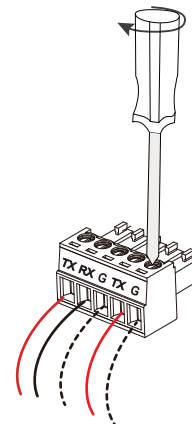
Desequilibrado



Conector RS-232/IR

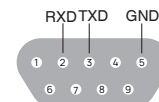


i Las líneas no están incluidas, por favor cómprelas por separado.



Conector macho DB

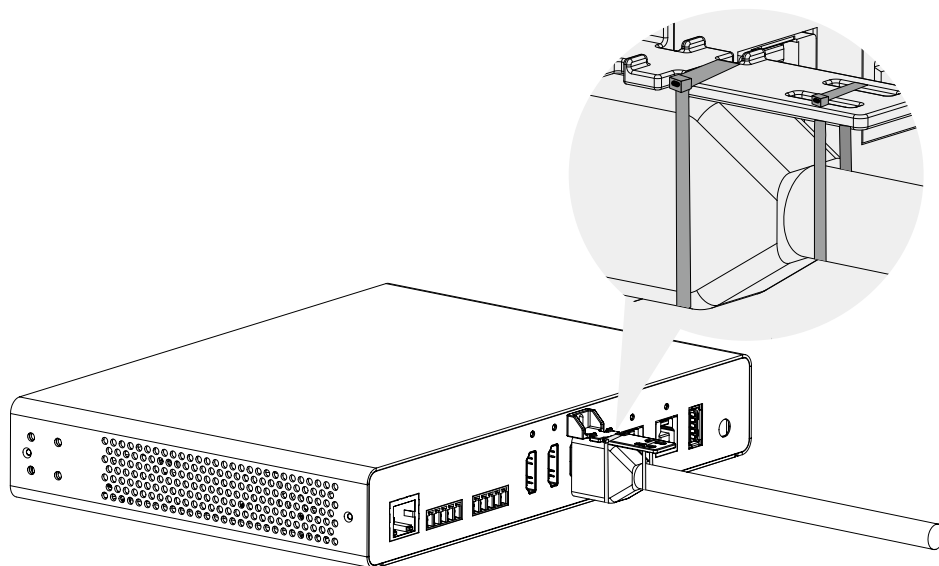
Emisor de infrarrojos



i El cable conectado al terminal positivo del emisor infrarrojo está identificado por marcas de rayas gris claro.

Cómo usar un candado para cables

- 1 Inserte el cable HDMI o USB en el puerto correspondiente.
- 2 Utiliza tornillos para asegurar el armario de cables al pequeño agujero encima del puerto.
- 3 Usa una brida para sujetar el candado del cable y el cable juntos firmemente.





Declaration of Conformity

We,

YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD

Address: No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China

Manufacturer: YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD

Address: No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China

DATE: 25th/April/2025

declare that the product

Type: AVoIP Encoder

Model: EN300

meets the essential requirements and other relevant provisions according to the following EC directive

Directive: 2014/30/EU, 2014/35/EU

Conformity

The product complies with the following standards:

Safety: EN 62368-1:2020+A11:2020

EMC: EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN IEC 61000-3-2: 2019+A1:2021

EN 61000-3-3: 2013+A1:2019

Harmonized:EN62321-1:2013

Directive 2011/65/EU and (EU)2015/863 of the European Parliament and of the Council of 8 June 2011 and 4 June 2015 on the restriction of the use of certain hazardous substances in electrical and electronic equipment(RoHS 2.0)

Directive 2012/19/EU of the European Parliament and of the Council of 4 July 2012 on Waste electrical and electronic equipment(WEEE)

Regulation (EC) No.1907/2006 of the European Parliament and of the Council of 18 December 2006 on Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH)

The declaration of conformity is issued under the sole responsibility of the manufacturer

NAME: Huahu Wang

DATE:

TITLE: Manager

Huahu Wang
Yealink
25/Apr/2025

About Yealink

Yealink (Stock Code: 300628) is a global-leading provider of Unified Communication & Collaboration Solutions specialized in video conferencing, voice communications, and collaboration, dedicated to helping every person and organization embrace the power of "Easy Collaboration, High Productivity".

With best-in-class quality, innovative technology, and user-friendly experiences, Yealink is one of the best providers in more than 140 countries and regions, ranks No.1 in the global market share of IP Phone, and is the Top 5 leader in the video conferencing market (Frost & Sullivan, 2021).

Technical Support

Visit Yealink WIKI (<http://support.yealink.com/>) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (<https://ticket.yealink.com>) to submit all your technical issues.

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