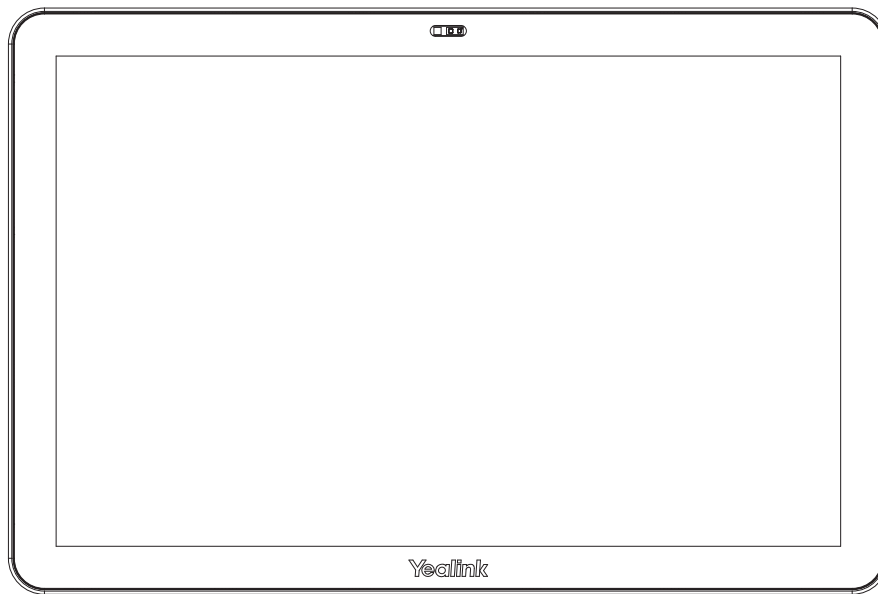




Installation Video



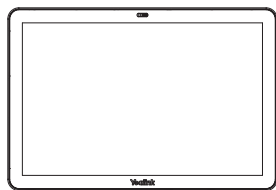
CTP25 Quick Start Guide V1.1

English | DEUTSCH | FRANÇAIS | ESPAÑOL

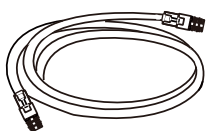
Content

English.....	1
Deutsch.....	7
Français.....	13
Español.....	19

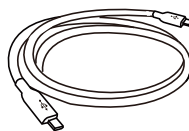
Package Contents



CTP25



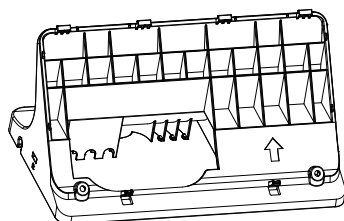
(7.5m, 24.6ft)
CAT5e UTP
(RJ45 - RJ45) Cable



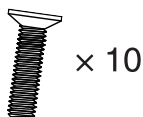
(1.2m, 3.94ft)
USB 3.1 (C - C) Cable



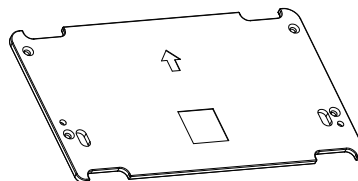
(WH-85*3.0mm)
Screwdriver



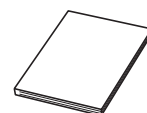
High Stand



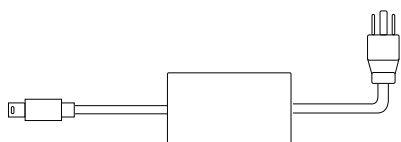
M3 Screw



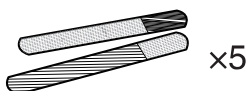
Cable Management
Cover



Quick Start
Guide

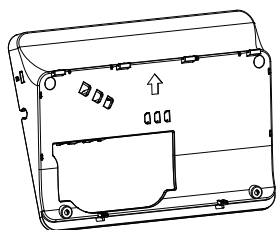


(2m, 6.56ft)
PD Power Adapter



(20 * 200 mm)
Cable Ties

Mounting Brackets (Optional)



Low Stand
(Lock device)

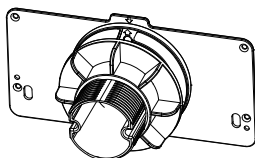
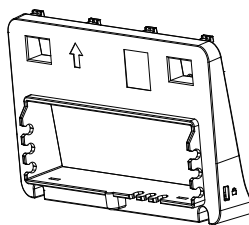
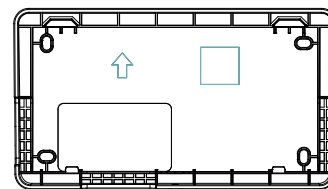


Table Lock Kit



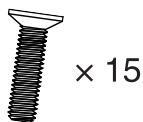
Wall Mount-A
(Lock device)



Wall Mount-B
(Wall mount)

Rotatable Desktop Bracket

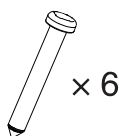
Wall Rack



M3 Screw



φ6 * 30 mm,
Expansion bolt



T4*30, Self-
tapping screws

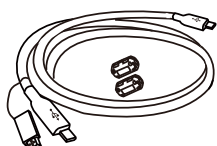


(WH-85*3.0mm)
Screwdriver



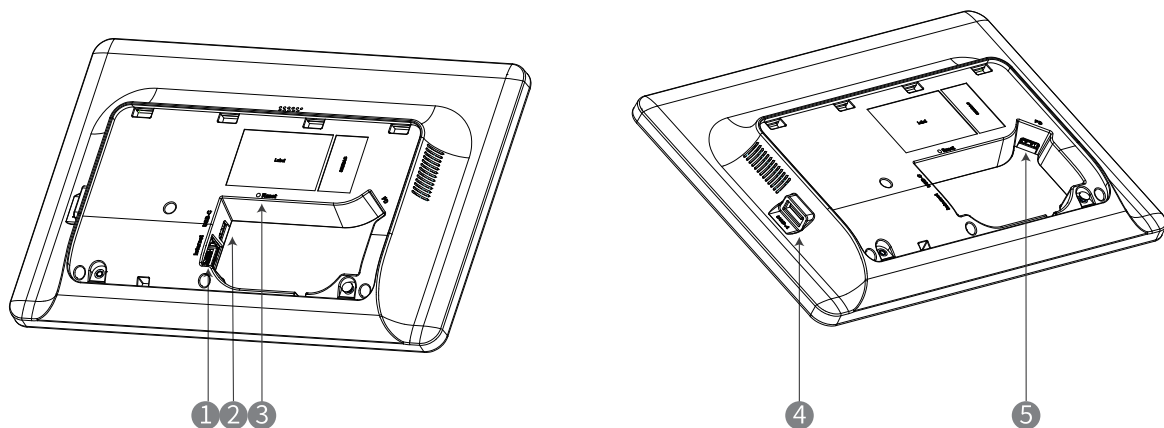
(129.74*96.45mm)
3M Tape

USB-C to HDMI Cable (Optional)



(1.2m, 3.94ft)
USB 3.1
(C - C, HDMI) Cable

Hardware Introduction



- ① Internet: Connect to an endpoint, network, or PoE switch that meets the specifications of 802.3af and above.
- ② USB-C: Connect to a PC for content sharing. When connected to a PD power adapter, CTP25 can power the PC.
- ③ Reset: Reset the CTP25 to factory defaults.
- ④ USB-A: Reserved interface.
- ⑤ PD: Connect to a PD power adapter.

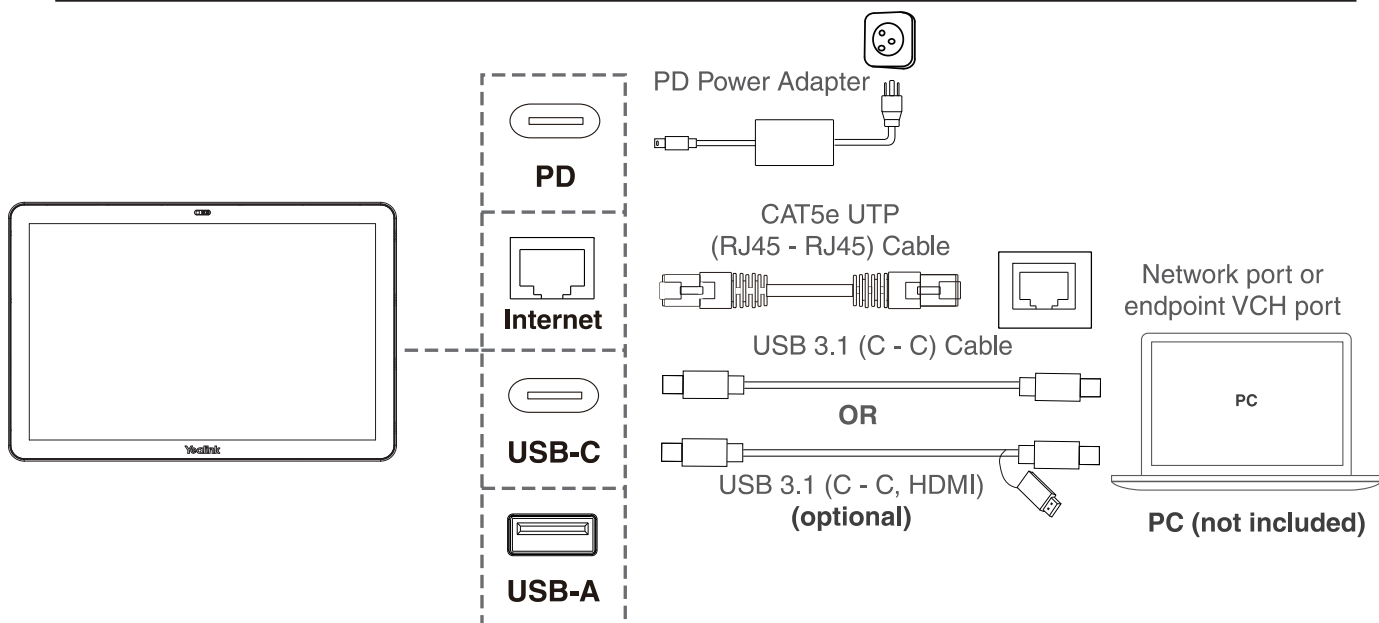
Connection



PC: Equipped with an HDMI or USB-C (support DP protocol) Port.

The feature differences using USB-C or USB-C to HDMI cable are as below:

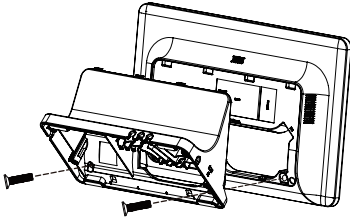
	Content Sharing	BYOD	PD Charging
USB-C	√	√	√
USB-C to HDMI	√	×	×



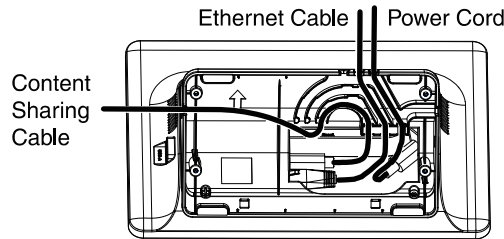
Installation

• Place on the Table

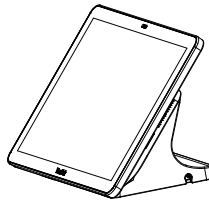
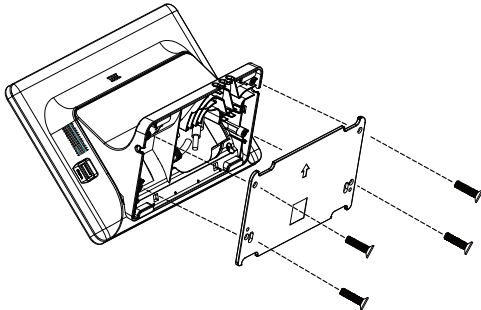
- 1 Screw specifications:
M3 screw



- 2 Recommended cable management method:

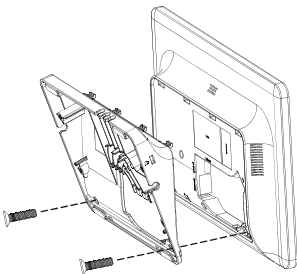


- 3 Screw specifications:
M3 screw

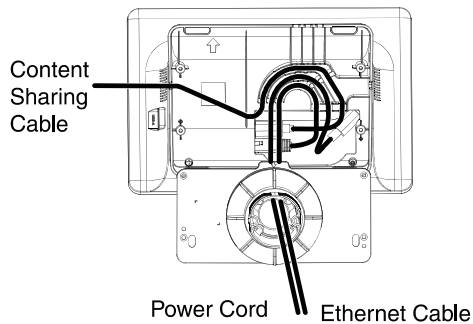


• Mount on the Table (Optional)

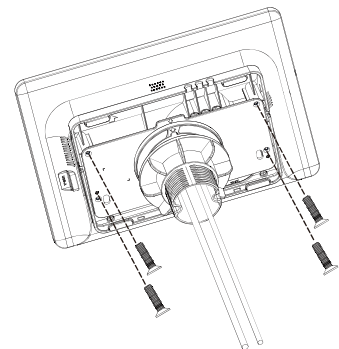
- 1 Screw specifications:
M3 screw



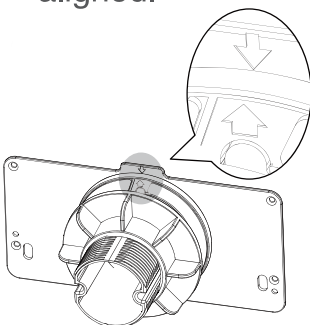
- 2 Recommended cable management method:



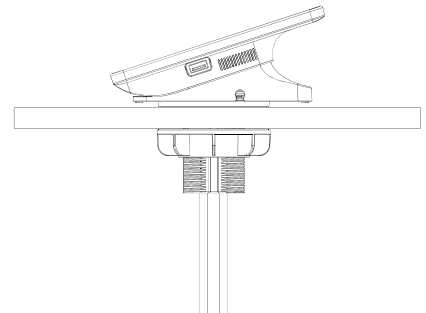
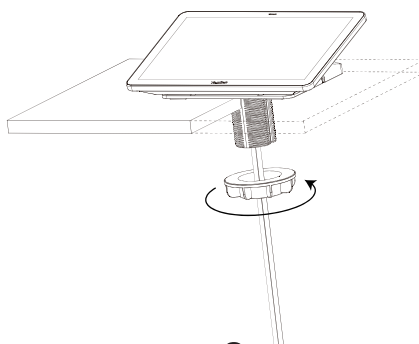
- 3 Screw specifications:
M3 screw



- 4 Make sure the two arrows
on the table mount are
aligned.



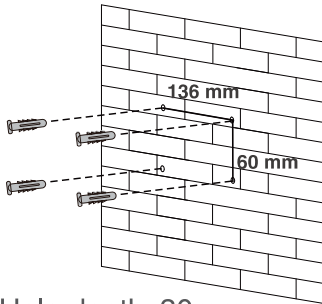
- 5



• Mount on the Wall (Optional)

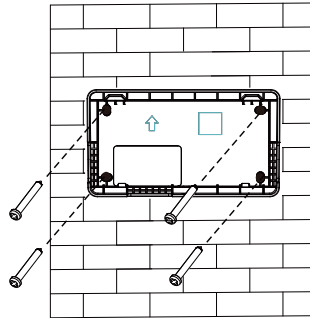
- We recommend that the height of the wall-mounted is 1m~1.5m from the ground.
- If the conference room environment allows, you can also wire through the wall.

- 1 Screw specifications:
Φ6 * 30 mm, Expansion bolt

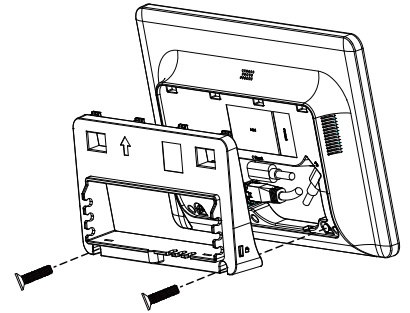


Hole depth: 30mm
Hole diameter: 6mm

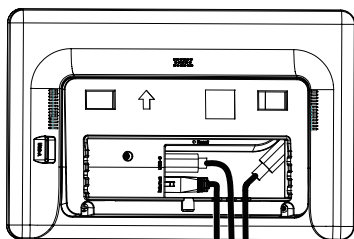
- 2 Screw specifications:
T4x30, Self-tapping screws



- 3 Screw specifications:
M3 Screw

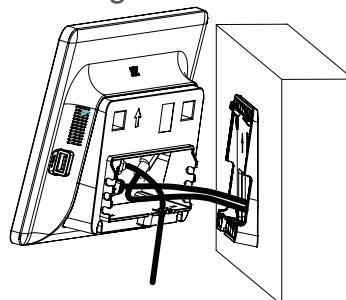


- 4 (Surface-mounted conduit)
Recommended cable management method:



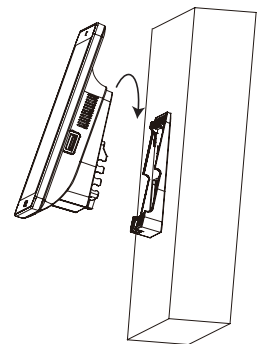
Ethernet Cable
Power Cord
Content Sharing Cable

- (Pattress)
Recommended cable management method:



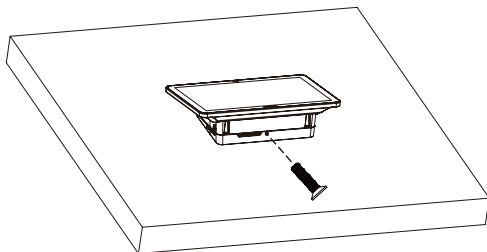
Content Sharing Cable

- 5



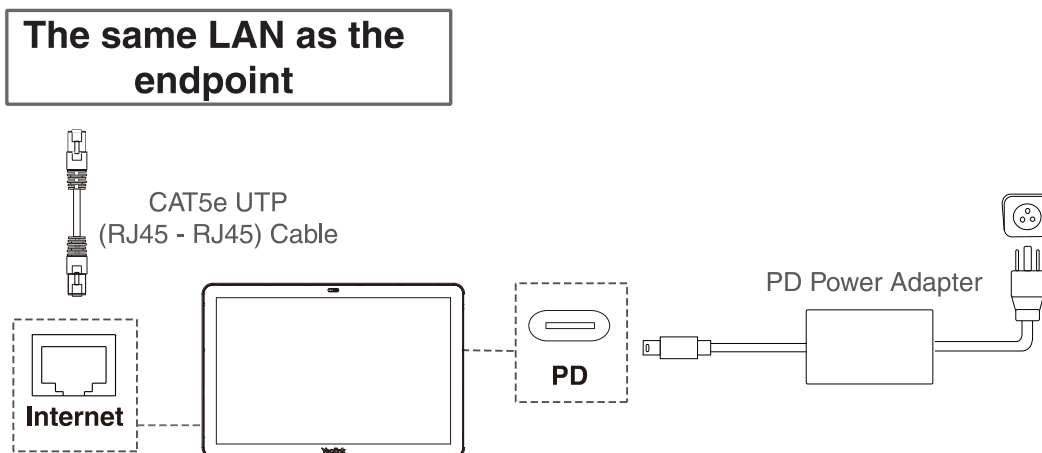
Ethernet Cable
Power Cord

- 6 Screw specifications:
M3 screw



Pair with an Endpoint

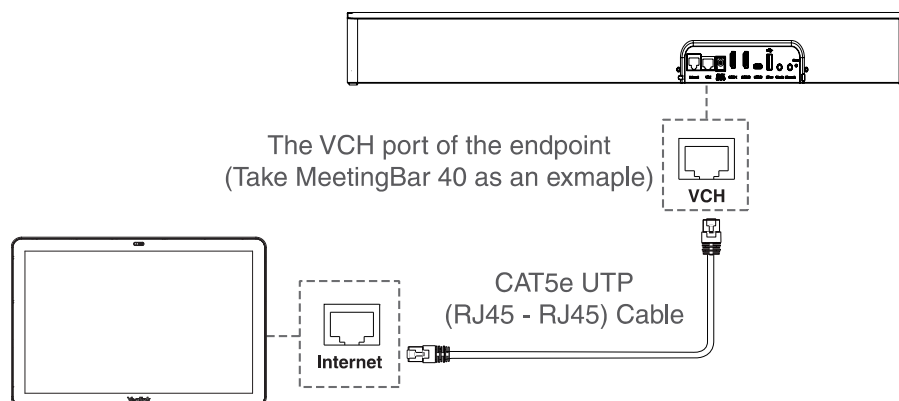
• Connection on the Same LAN



1. Connect CTP25 to the PD power adapter.
2. Connect CTP25 to the same LAN as the endpoint.
3. Enter the endpoint IP address and PIN code according to the on-screen prompts in the CTP25, then the system will be automatically paired with the CTP25.
4. Log in to the account.
 - Teams mode: Log in to the same Teams account on both CTP25 and the endpoint, enter the PIN code, and select the endpoint according to the on-screen prompts.
 - Other modes: Synchronize the endpoint account on CTP25 according to the on-screen prompts.

• Direct Connection with an Ethernet Cable

 Some endpoints do not support direct connection with CTP25. For more information, refer to the endpoint quick start guide.

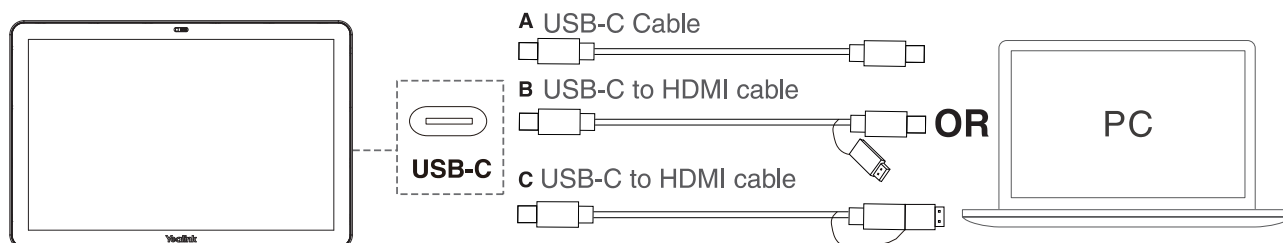


1. Use an Ethernet cable to connect the Internet port of CTP25 and the VCH port of the endpoint. CTP25 and the endpoint will be paired automatically.
2. Synchronize the endpoint account on CTP25 according to the on-screen prompts.

Content Sharing/BYOD



The support for content sharing/BYOD mode depends on the capabilities of the endpoint model. For more information, refer to the endpoint quick start guide.



Wired Content Sharing (Method: A/B/C)

Use a USB-C cable or USB-C to HDMI cable to connect CTP25 and the PC, and then share content immediately.

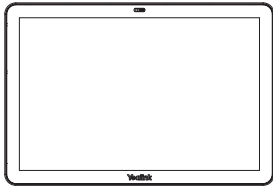
Wired BYOD (Method: A/B)



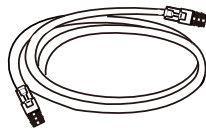
In Teams mode, you need to go to **System > UC Provider** on the web user interface and enable **BYOD Enable**.

Use a USB-C cable or a USB-C to HDMI cable to connect the CTP25 and the PC. A prompt pops up on the CTP25 asking whether to enter BYOD. Click **OK**.

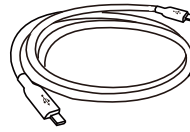
Lieferumfang



CTP25



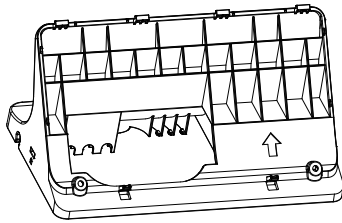
(7.5m, 24.6ft)
CAT5e UTP
(RJ45 - RJ45) Kabel



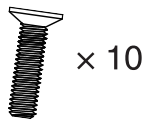
(1.2m, 3.94ft)
USB 3.1 (C - C) Kabel



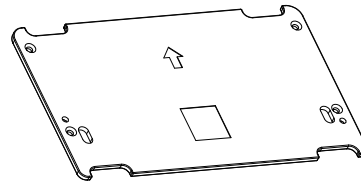
(WH-85*3.0mm)
Schraubendreher



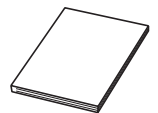
Hochwinkelhalterung



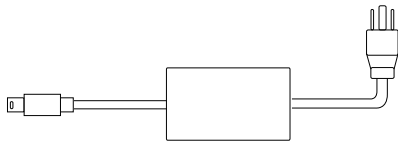
× 10
M3 Schraube



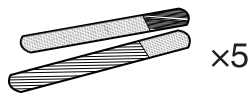
Kabelmanagement-
Abdeckung



Kurzanleitung

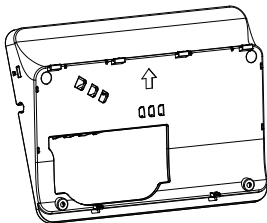


(2m, 6.56ft)
PD-Netzteil

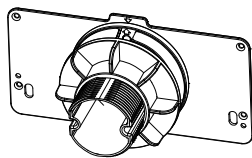


× 5
(20 * 200 mm)
Kabelbinder

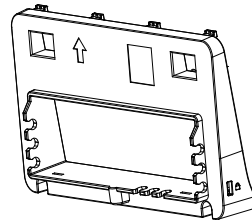
Halterung zur Wandmontage (optional)



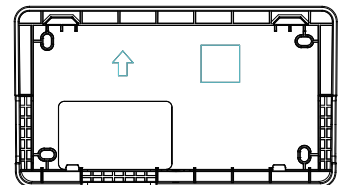
Niedrigwinkelhalterung (Sperrgerät)



Tischverriegelungssatz



Wandmontage
(Sperrgerät)



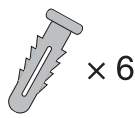
Wandmontage
(Wandhalterung)

Drehbarer Desktop-Halter

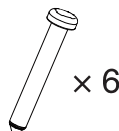
Wandregal



× 15
M3 Schraube



× 6
φ6 * 30 mm,
Spreizdübel



× 6
T4x30,
selbstschneidende
Schrauben

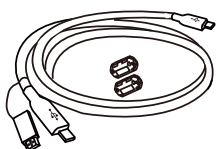


(WH-85*3.0mm)
Schraubendreher



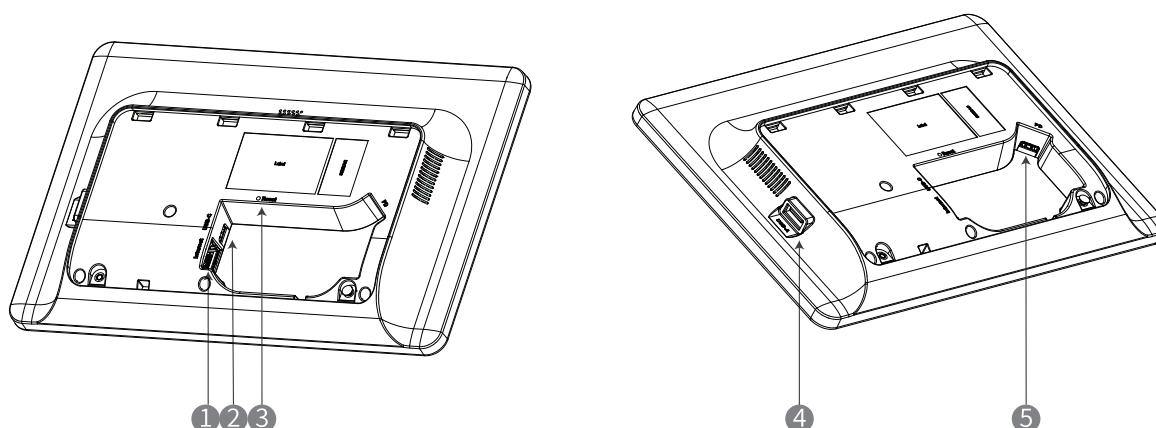
(129,74*96,45 mm)
3M-Klebeband

USB-C-zu-HDMI-Kabel (Optional)



(1,2m, 3.94ft)
USB 3.1
(C - C, HDMI)Kabel

Anleitung für die Hardware-Schnittstelle



- 1 Internet: Verbinden Sie sich mit einem Endpoint oder Netzwerk und unterstützen Sie die Stromversorgung über einen PoE-Switch mit 802.3af- und höheren Spezifikationen.
- 2 USB-C: Mit einem PC für die Bildschirmprojektion verbinden. Wenn CTP25 an ein PD-Netzteil angeschlossen ist, kann es den PC mit Strom versorgen.
- 3 Zurücksetzen: Setzen Sie den CTP25 auf die Werkseinstellungen zurück.
- 4 USB-A: Reservierte Schnittstelle.
- 5 PD: Schließen Sie den PD-Stromadapter an.

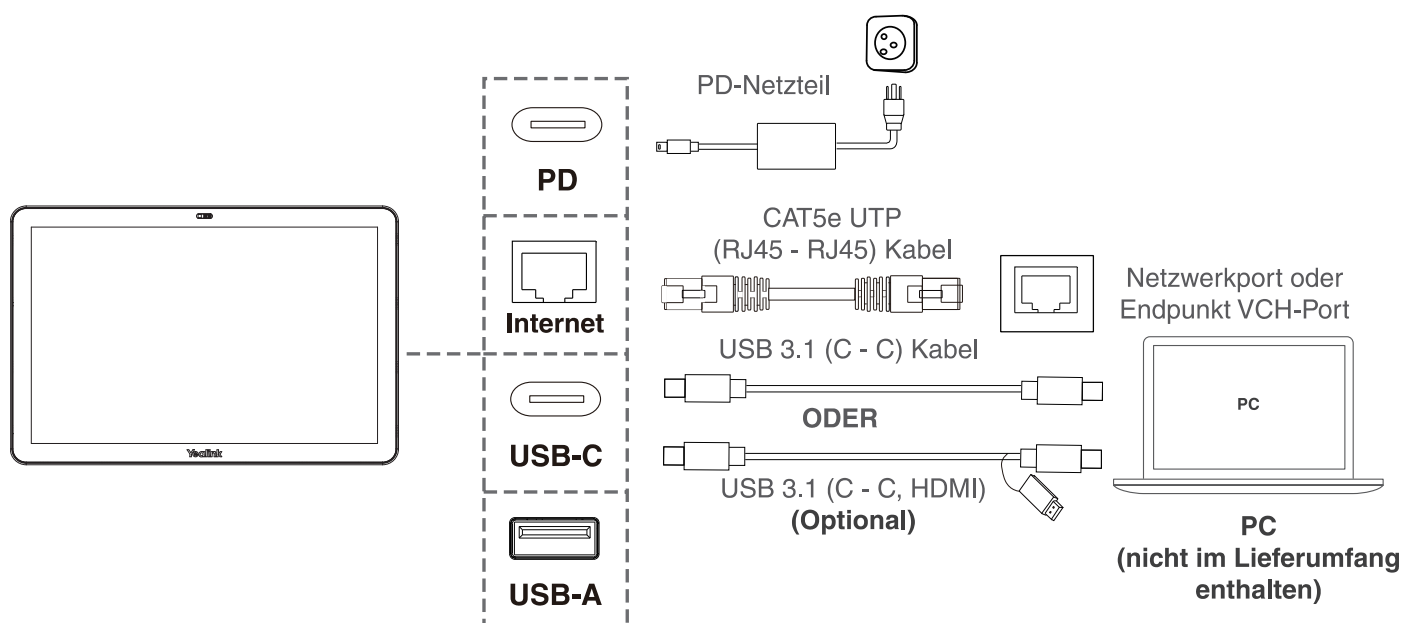
Verbindung



PC: Mit HDMI- oder USB-C-Anschluss (Unterstützung des DP-Protokolls).

Die Funktionsunterschiede bei Verwendung eines USB-C- oder USB-C-zu-HDMI-Kabels sind wie folgt:

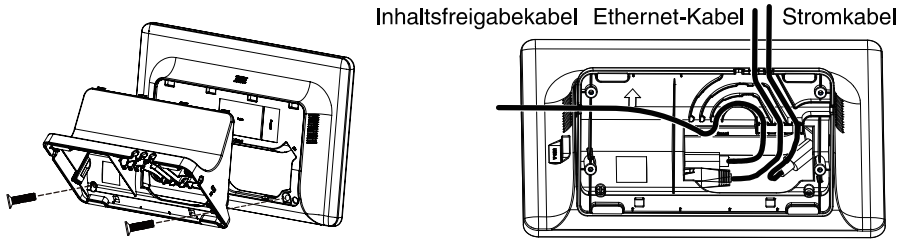
	Teilen von Inhalten	BYOD	PD-Laden
USB-C	✓	✓	✓
USB-C auf HDMI	✓	×	×



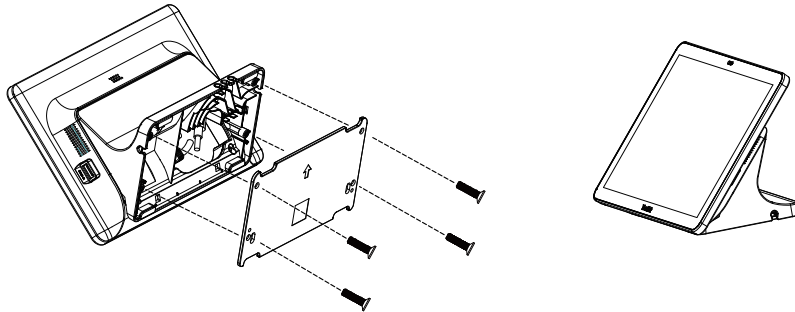
Montage

• Auf den Tisch legen

- 1 Schraubenspezifikationen: M3-Schraube 2 Empfohlene Kabelmanagement-Methode:

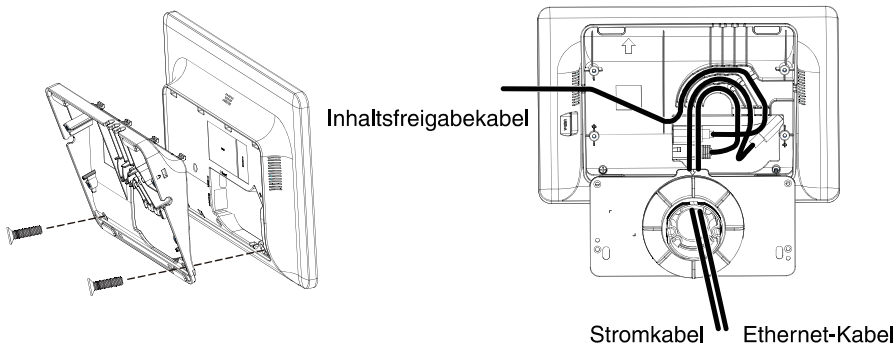


- 3 Schraubenspezifikationen: M3-Schraube



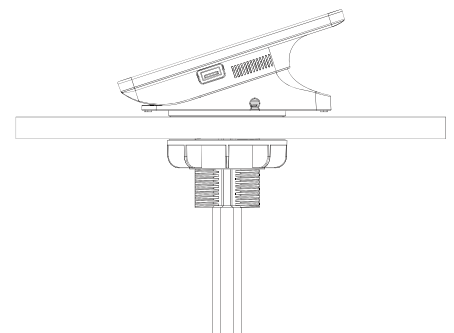
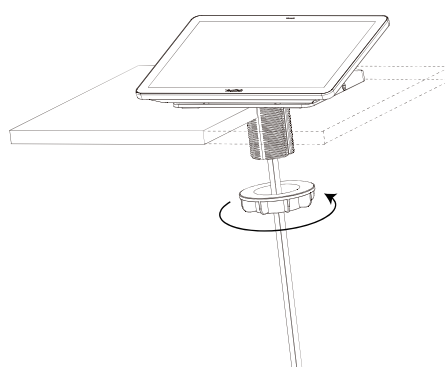
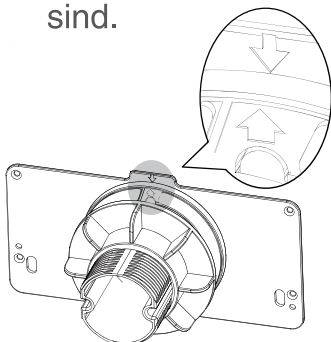
• Auf dem Tisch montieren (Optional)

- 1 Schraubenspezifikationen: M3-Schraube 2 Empfohlene Kabelmanagement-Methode: 3 Schraubenspezifikationen: M3-Schraube



- 4 Stellen Sie sicher, dass die beiden Pfeile auf der Tischhalterung ausgerichtet sind.

5

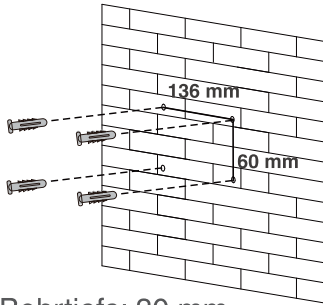


• An der Wand montieren (optional)



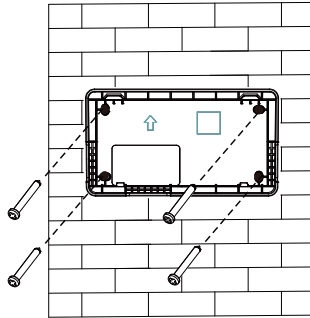
- Wir empfehlen eine Installationshöhe von 1-1,5 m.
- Wenn es die Konferenzraumumgebung zulässt, können Sie Drahtgebundenes auch durch die Wand leiten.

1 Schraubenspezifikationen:
φ6 * 30 mm, Spreizdübel

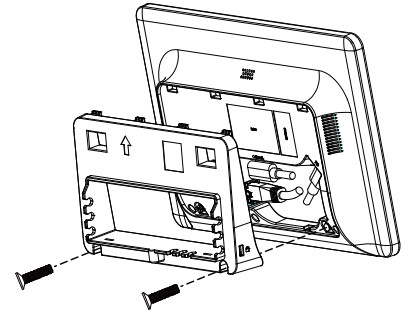


Bohrtiefe: 30 mm
Lochdurchmesser: 6 mm

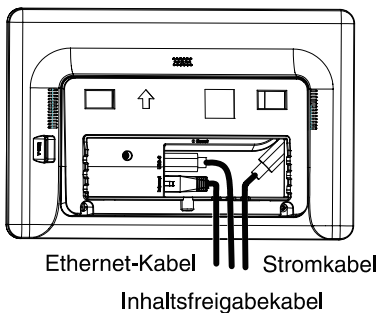
2 Schraubenspezifikationen:
T4×30, selbstschneidende
Schrauben



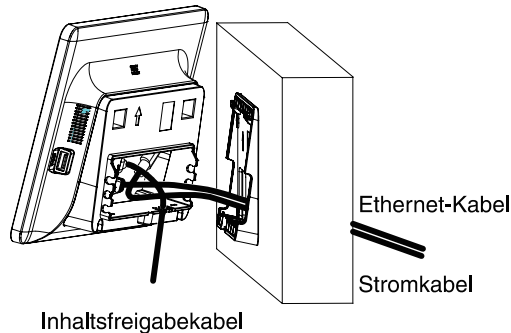
3 Schraubenspezifikationen:
M3 Schraube



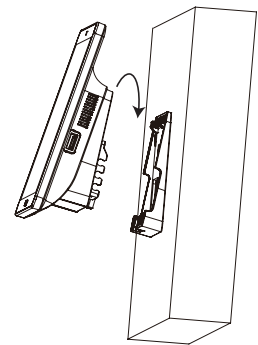
4 (Aufputz-Kanalsystem)
Empfohlene
Kabelmanagement-Methode:



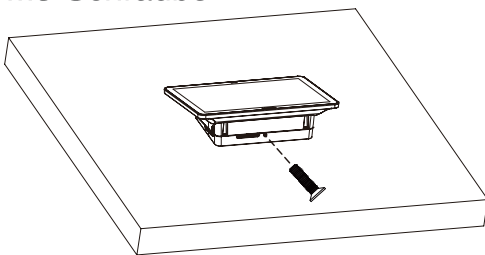
Unterputzdose
Empfohlene
Kabelmanagement-Methode:



5

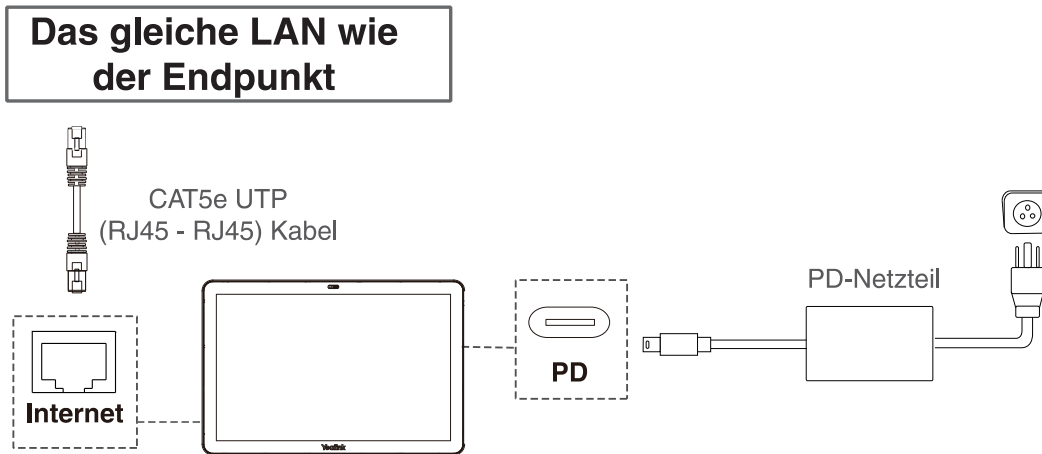


6 Schraubenspezifikationen:
M3-Schraube



Mit einem Endpunkt koppeln

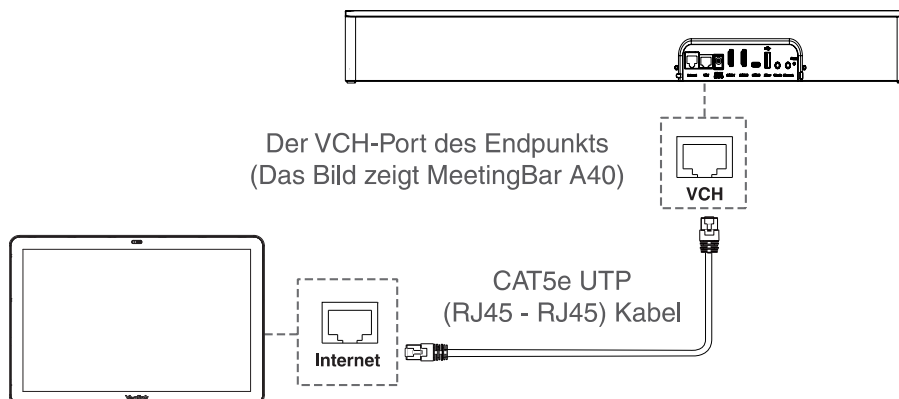
• Verbindung im selben LAN



1. Verbinden Sie CTP25 mit dem PD-Netzadapter.
2. Verbinden Sie CTP25 mit demselben LAN wie der Endpunkt.
3. Nach Eingabe der Endpunkt-IP und des Pairing-Codes gemäß der CTP25-Schnittstellenaufforderung werden CTP25 und der Endpunkt erfolgreich gepaart.
4. Melden Sie sich bei dem Konto an.
 - Teammodus: Stellen Sie sicher, dass CTP25 und der Endpunkt im selben Teams-Konto angemeldet sind. Und geben Sie gemäß den Schnittstellenaufforderungen auf dem Endpunkt-Display den entsprechenden Pairing-Code auf dem CTP25 ein und wählen Sie den Endpunkt aus.
 - Andere Modi: Synchronisieren Sie das Endpunktkonto auf CTP25 gemäß den Schnittstellenaufforderungen.

• Direkte Verbindung mit einem Ethernet-Kabel

💡 Einige Endpunkte unterstützen keine direkte Verbindung mit CTP25. Für weitere Informationen siehe die Schnellstartanleitung für Endpunkte.

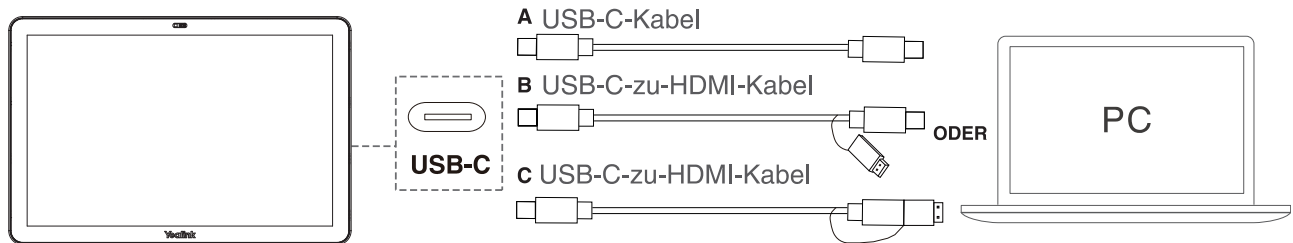


1. Verwenden Sie ein Ethernet-Kabel, um den Internetanschluss des CTP25 und den VCH-Anschluss des Endpunkts zu verbinden. CTP25 und der Endpunkt werden automatisch gekoppelt.
2. Synchronisieren Sie das Endpunktkonto auf CTP25 gemäß den Schnittstellenaufforderungen.

Inhaltsfreigabe/BYOD



Die Unterstützung für die Inhaltsfreigabe/BYOD mit dem CTP25-Endpunkt hängt vom Endpunktmodell ab. Für weitere Informationen siehe die Schnellstartanleitung für Endpunkte.



Verkabeltes Inhalte teilen (Methode: A/B/C)

Verwenden Sie ein USB-C-Kabel oder ein USB-C-zu-HDMI-Kabel, um CTP25 mit dem Computer zu verbinden, und teilen Sie dann sofort Inhalte.

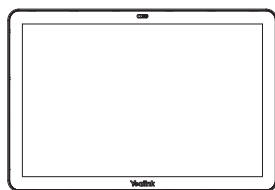
Verkabeltes BYOD (Methode: A/B)



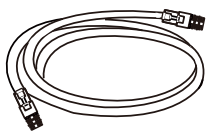
Wenn im Teams-Modus, müssen Sie im Web-Benutzerinterface zu **System > UC-Anbieter** gehen und BYOD Enable aktivieren.

Verwenden Sie ein USB-C-Kabel oder ein USB-C-zu-HDMI-Kabel, um das CTP25 mit dem USB-C-Anschluss des Computers zu verbinden. Eine Eingabeaufforderung erscheint auf dem CTP25 und fragt, ob BYOD eingegeben werden soll. Klicken Sie auf **OK**.

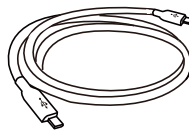
Contenu de la boîte



CTP25



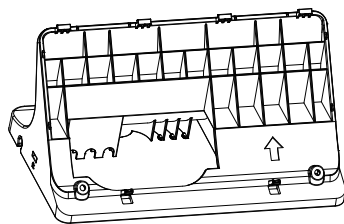
(7.5m, 24.6ft)
CAT5e UTP
Câble (RJ45 - RJ45)



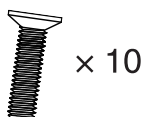
(1.2m, 3.94ft)
Câble USB 3.1 (C - C)



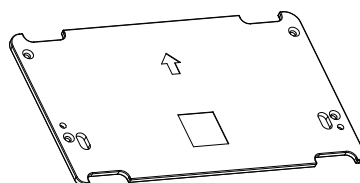
(WH-85*3.0mm)
Tournevis



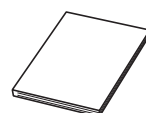
Support à angle élevé



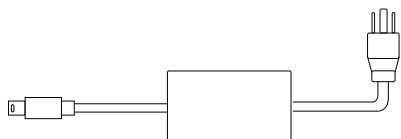
Vis M3



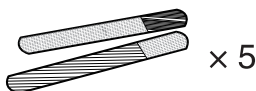
Cache de gestion des
câbles



Guide de
démarrage
rapide

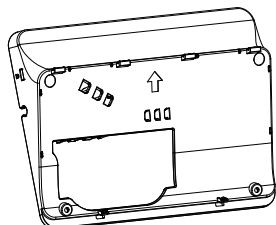


(2m, 6.56ft)
Adaptateur secteur PD

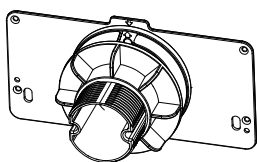


(20 * 200 mm)
Serre-câbles

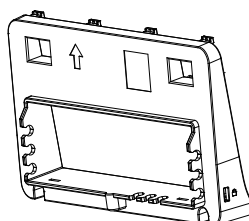
Support de montage mural (facultatif)



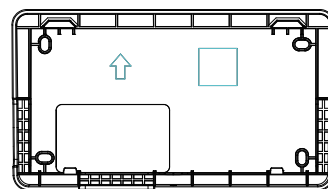
Support à faible angle
(Verrouiller l'appareil)



Kit de verrouillage
de table



Support mural
(Verrouiller l'appareil)



Support mural
(Montage mural)

Support de bureau rotatif

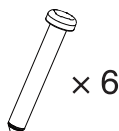
Étagère murale



Vis M3



φ6 * 30 mm, Boulon
d'expansion



Vis autotaraudeuses (WH-85*3.0mm)
T4x30

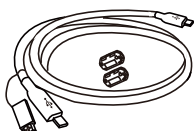


Tournevis



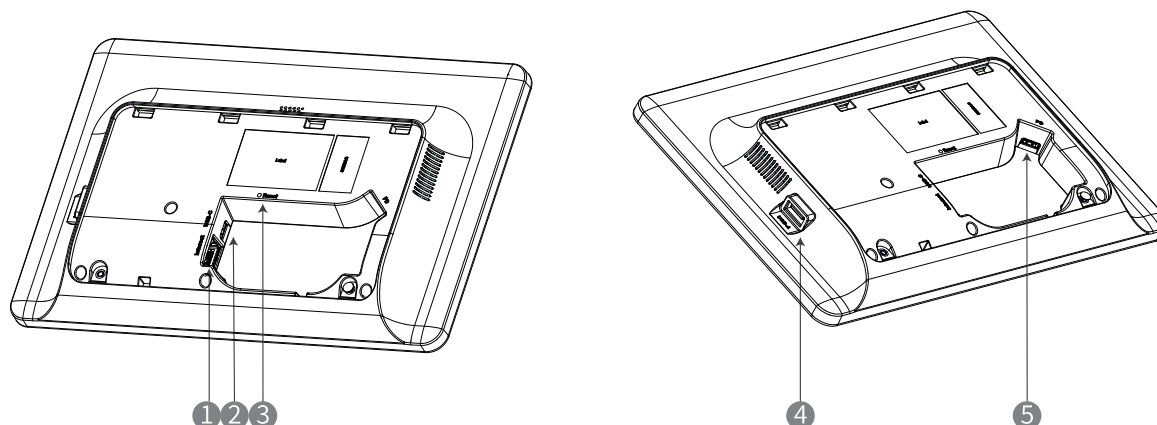
(129,74 * 96,45 mm)
Bande
adhésive 3M

Câble USB-C vers HDMI (Optionnel)



(1,2m, 3.94ft)
USB 3.1
Câble (C - C, HDMI)

Instructions de l'interface matérielle



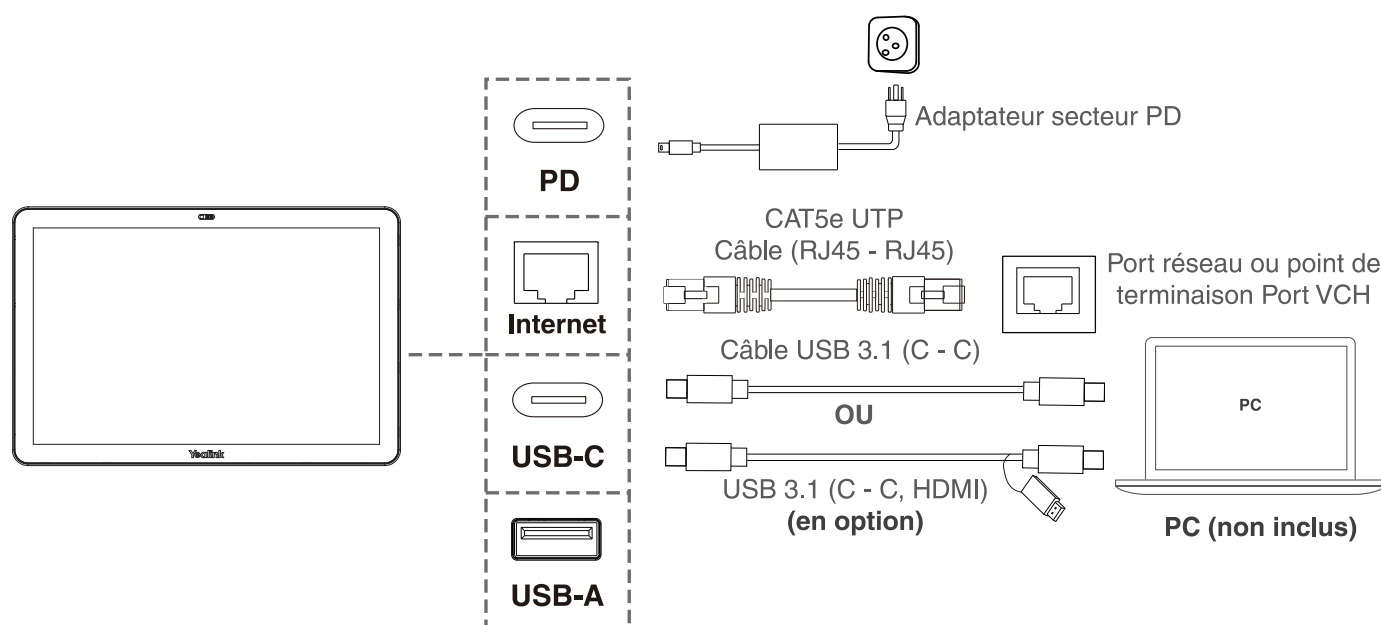
- 1 Internet : Connectez-vous à un point d'extrémité ou à un réseau et prenez en charge l'alimentation électrique via un commutateur PoE avec des spécifications 802.3af et supérieures.
- 2 USB-C: Connectez-vous à un PC pour la projection d'écran. Lorsque le CTP25 est connecté à un adaptateur d'alimentation PD, il peut alimenter le PC.
- 3 Réinitialiser : Réinitialisez le CTP25 aux paramètres d'usine.
- 4 USB-A: Interface réservée.
- 5 PD: Connectez l'adaptateur d'alimentation PD.

Connexion

 Un ordinateur : Doté d'un port HDMI ou USB-C (qui prend en charge le protocole DP).

Les différences de fonctionnalités utilisant le câble USB-C ou USB-C vers HDMI sont les suivantes:

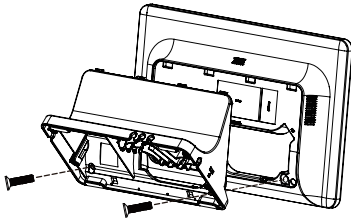
	Partage de contenu	BYOD	Chargement PD
USB-C	√	√	√
USB-C vers HDMI	√	×	×



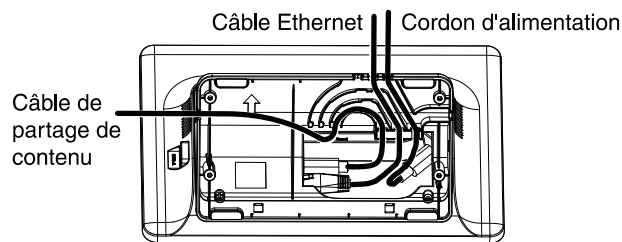
Installation

• Placer sur la table

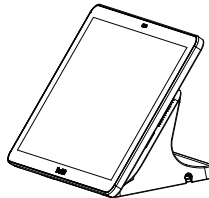
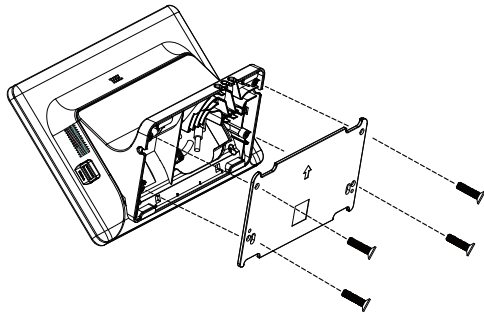
- 1 Spécifications des vis:
Vis M3



- 2 Méthode recommandée
de gestion des câbles:

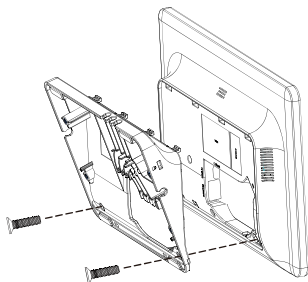


- 3 Spécifications des vis:
Vis M3

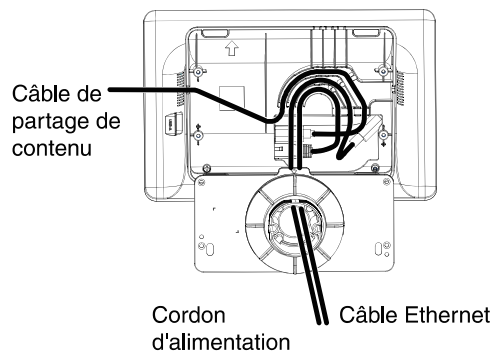


• Fixer sur la table (en option)

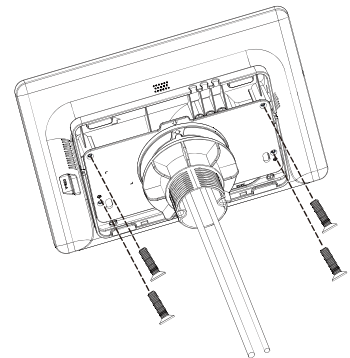
- 1 Spécifications des vis:
Vis M3



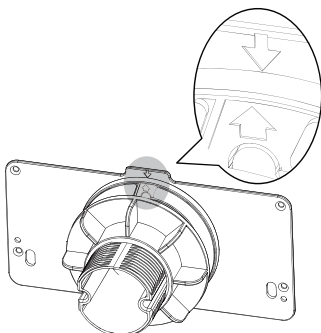
- 2 Méthode recommandée
de gestion des câbles:



- 3 Spécifications des vis:
Vis M3



- 4 Assurez-vous que les deux
flèches sur le support de
table sont alignées.



- 5

