

1 What's Inside the Box

You can use the included cables only with this TE60. The following images are for your reference only. Actual components may differ in appearance. If any component is damaged, missing, or wet upon opening the box, contact local suppliers.

 TE60	 Power cable	 Network cable
 Mounting ears: Used to secure the TE60 to a cabinet. Screws: Used to attach the mounting ears to the TE60.	 Provides one male connector (DVI) and three female connectors (S-VIDEO/HDMI/CVBS) to transmit S-VIDEO/HDMI/CVBS signals from the TE60 to a display device.	 Provides one male connector (DVI) and three female connectors (S-VIDEO/VGA/CVBS) to transmit S-VIDEO/VGA/CVBS signals from the TE60 to a display device.
 S-Video cable: Yellow connectors are used for video input and output. RCA cable: Red and white connectors are used for audio input and output.	 Provides two male connectors, one connecting to a presentation source (such as a computer) and the other to the presentation source input port on the TE60.	 Provides two male connectors. One connects to the TE60's HDMI video output port. The other connects to a display device's HDMI port.
 Video input cable that connects to the HD-VI port on a VPC600, VPC620, or VPC800	 Remote control and 4 x AAA batteries	 Quick Installation Guide
 Camera control cable	 Product Certificate, Safety Precautions, and Warranty Card	

2 Installing the TE60

The voltage inside the TE60 is high. To reduce the risk of electric shock, do not attempt to remove the cover on your own. Only do so under the guidance of a professional engineer. You can install the TE60 on a flat tabletop (recommended) or inside a cabinet.

Installed on a Flat Tabletop

Place the TE60 on a flat tabletop and connect the cables.

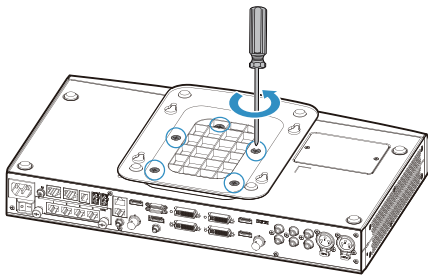
Installed inside a Cabinet

The cabinet that can hold a TE60 must be a 19-inch cabinet compliant with IEC 60297, for example, the HUAWEI N68E-22 cabinet.

Reserve at least 2 U (2 U = 88.9 mm/3.5 in.) space above the TE60 for heat dissipation.

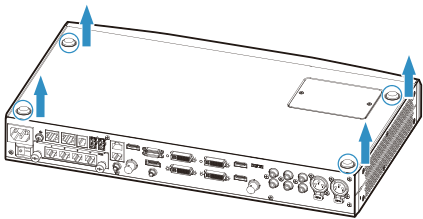
Step 1:

Using a Phillips screwdriver, remove the base by loosening the five screws holding it in place.



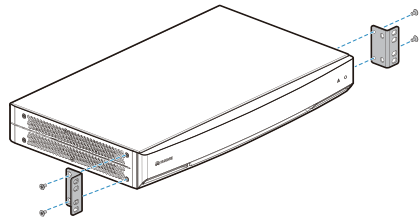
Step 2:

Remove the rubber pads at the four corners of the bottom.



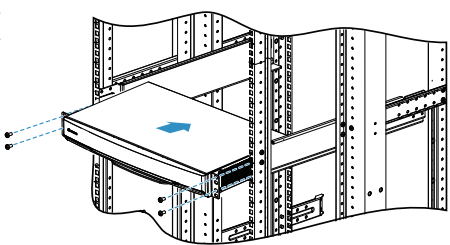
Step 3:

Using a Phillips screwdriver, attach the mounting ears to the sides of the TE60.



Step 4:

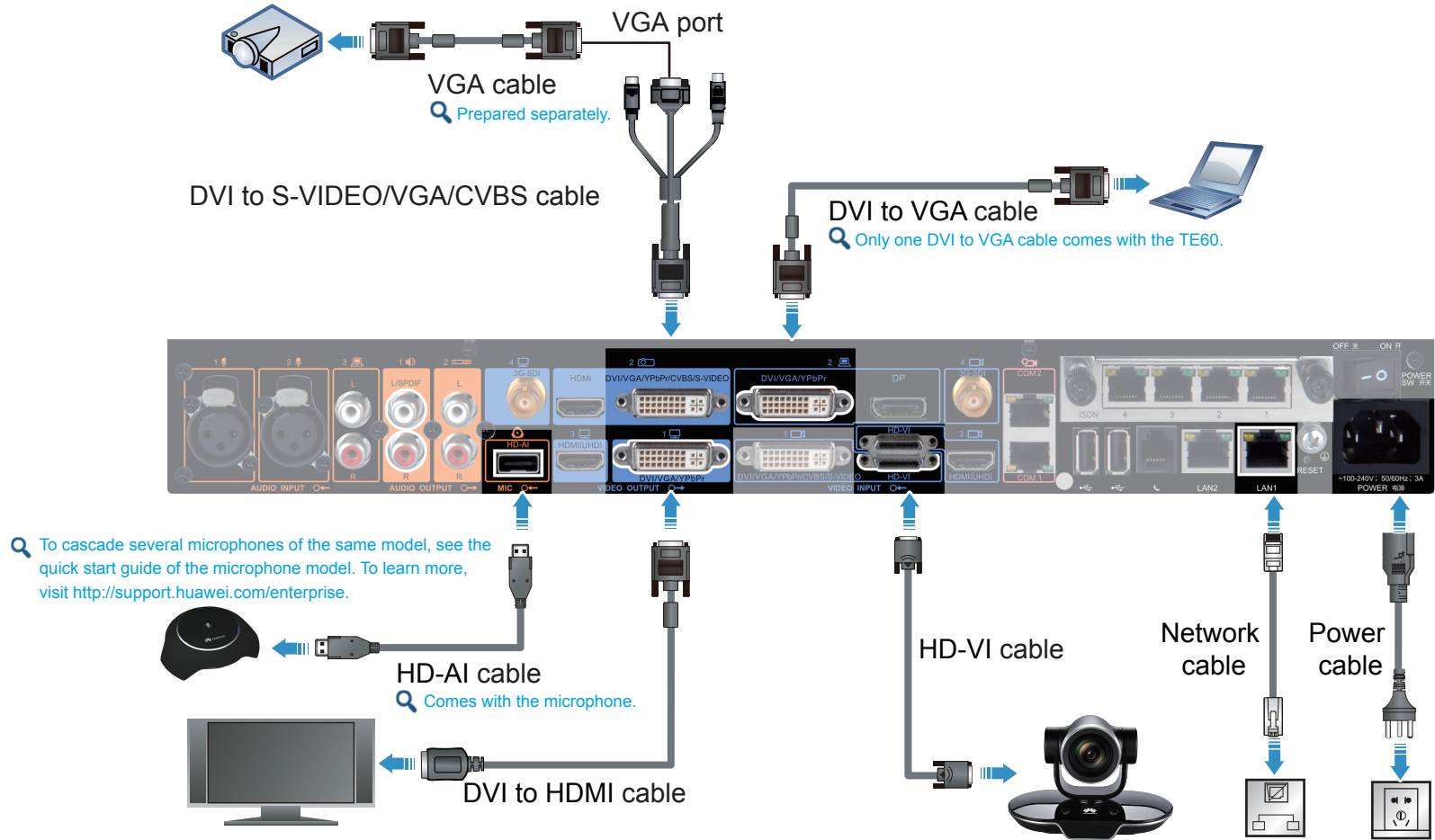
Slide the TE60 into the cabinet and insert screws through the mounting ears to hold the TE60 in place. The slides and screws do not come with the TE60. Please prepare them separately.



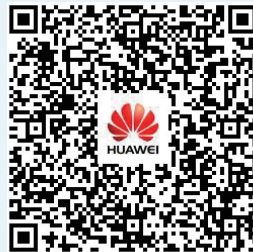
3 Connecting Cables

The cable connection method depends on the distance between the TE60 and the camera (VPC620/VPC600) to be connected.
Distance ≤ 5 m: Connect cables as illustrated in the following figure.
Distance > 5 m: Scan the QR code on the lower right part of this page.

You can connect either the DP port or the DVI/VGA/YPbPr port to a presentation source at a time. A presentation source indicates the content (such as tables, figures, and PPT files) on the computer desktop that the local site shares with remote sites.



To cascade several microphones of the same model, see the quick start guide of the microphone model. To learn more, visit <http://support.huawei.com/enterprise>.



Port Description



Video Cable and Control Cable Extension Methods
When the TE60-to-VPC620/VPC600
Distance Exceeds 5 m



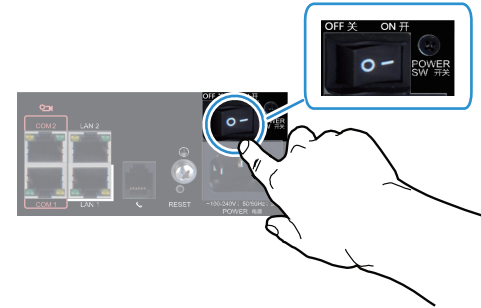
Intelligent Q&A

Huawei Technologies Co., Ltd.
Huawei Industrial Base, Bantian, Longgang,
Shenzhen 518129, People's Republic of China
Version: V500R002C00
Date: 2016-08-31
Part number: 31507742
Issue: 05

<http://e.huawei.com>

4 Powering On the TE60


Connect the TE60 to a power supply and turn the power switch to ON.



The following figure shows the two indicators on the TE60.

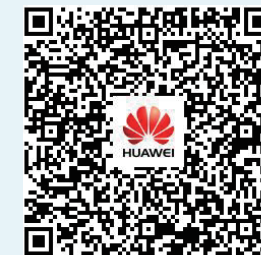
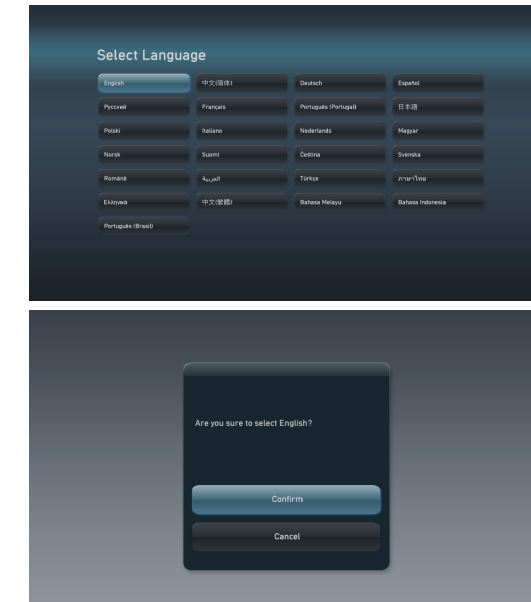


The following table describes the TE60 indicator status.

The Indicator Is...	The TE60 Is...
Off	Disconnected from the power supply.
Blinking blue twice per second	Powering on.
Steady blue	Working properly.
Blinking blue once	Responding to a press on a remote control button.
Blinking green (on for 1s, off for 2s)	Standby.
Blinking blue four times per second	Upgrading.
Steady purple	Powered off. (Press  on the remote control to power off the TE60.)
Blinking red twice per second	Overheated.
Blinking red four times per second	Encountering a temperature fault. For example, the temperature sensor inside the endpoint cannot sense the operating temperature, causing fast fan rotation speed and loud fan noise.



5 Configuring the TE60

After powering on the endpoint for the first time, set the language using your remote control.



After setting the language, configure the TE60 by following the instructions under **Endpoint Settings > Setting Parameters on the Remote Control UI > Setting Parameters Using the Wizard** in the *HUAWEI TE30&TE60&TE50&TE60&TX50 V500R002 C00 Configuration Guide*. To obtain the guide, use your smartphone to scan the QR code on the left.

Tip:

- If the TE60 UI does not appear on the display, press and hold the menu button () until the UI appears.
- On the TE60, the DVI/VGA/YPbPr 1 port () is the default video output port. Video input and output settings must be defined based on the actually connected video ports.

For other relevant guides, visit <http://support.huawei.com/enterprise/> and search **TE60** V500R002C00. For any unresolved issues, contact Huawei technical support engineers.

HUAWEI TE60 Videoconferencing Endpoint Quick Installation Guide



Copyright © Huawei Technologies Co., Ltd. 2016. All rights reserved.