

Yealink VCH51 Pro Deployment (Android Solution)

Introduction

The Yealink VCH51 Pro is designed for effortless usability, deployment, and management. It has the capability to transform meeting rooms equipped with MVC, MeetingBar, or MeetingBoard devices into versatile conference environments compatible with various video conferencing platforms. Connect a USB-C cable to your laptop, launch your preferred video conferencing software, and immerse yourself in a superior meeting experience enhanced by the audio and visual technology of the conference room.

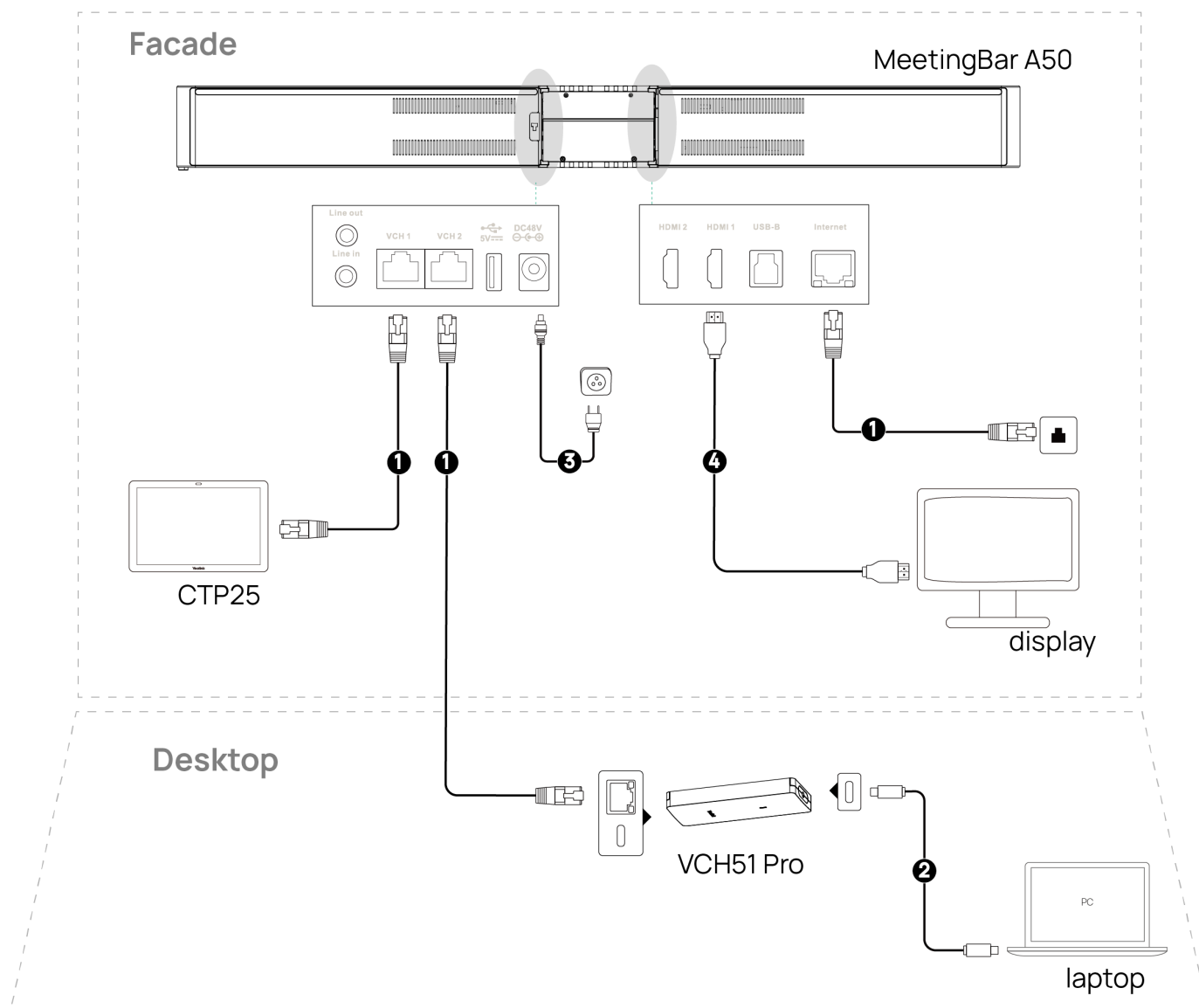
Additionally, when connected to a PD power adapter, the VCH51 Pro can provide power to your PC. Furthermore, it enables seamless content presentation from your PC to a Yealink video conferencing system, providing a stable presentation experience with a maximum resolution of 4K/60fps in select situations.

Before You Begin

- For the VCH51 Pro compatible devices, refer to [Rooms Accessories Compatibility Lists](#).
- The PoE switch must be an unmanaged switch.
- The PoE switch must support 1000Mbps or higher transmission speed.
- Whether it's the initial full deployment or subsequent plugging/unplugging of cameras and AVHub devices in an MCore 4 LAN network environment, a restart of MCore 4 is required.

Deployment Method

Support BYOD and Content Sharing



- 1** CAT5e Cable (7.5m, 24.6ft)
- 2** USB 3.2 (C-C) (1.8m, 5.9ft)
- 3** Power adapter (3.8m, 12.47ft) (48V/2A)
- 4** HDMI (1.8m, 5.9ft)
- Internet interface

LED Indicator

LED	Status	Description
Green Light	Always Bright	Normal Connection
Red Light	Always Bright	Disconnected
Orange Light	Flash	Software Upgrading