

### Yealink VC Dual-camera Box VCB20

Yealink VC Dual-camera Box VCB20 is designed for connecting the codec to two cameras, which increases extensibility to small and middle meeting room. In your daily use, you can switch the images between these two cameras freely according to some need in the scenario.

During the deployment, only two DVI cables and one power adapter is needed for connecting all the codec, the VCB20 and the VCC20 together. Moreover, if you want to extend the distance between the codec and the camera, using Yealink VC Camera Extension Adapter VCA70 is undoubtedly an attractive and simple way to satisfy your needs.

#### Key Features and Benefits

- Up to two cameras can be connected
- Switch images freely between cameras



Support Two Cameras



Switch Images Freely



#### Package includes:

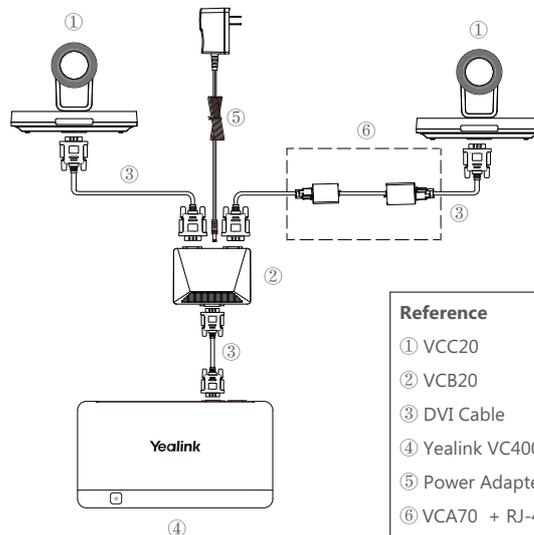
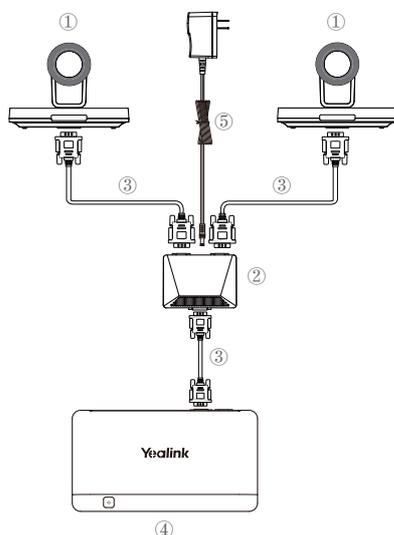
- 1 x Yealink VC Dual-camera Box VCB20
- 1 x Power Adapter
- 1 x 30cm DVI Cable

#### Features

- Up to two cameras can be connected
- Switch images freely between cameras
- Compatible with Yealink VC400 codec/VC120 codec
- Compatible with Yealink VC Camera VCC20
- Compatible with Yealink VCA70 (optional)

#### Physical features

- Dimension (W\*D\*H): 125mm x 90mm x 40mm
- Operating humidity: 20~60%
- Storage temperature: -30~70°C
- Operating humidity: 0~40°C
- Giftbox size: 177mm x 103mm x 87mm



#### Reference

- ① VCC20
- ② VCB20
- ③ DVI Cable
- ④ Yealink VC400/VC120 codec
- ⑤ Power Adapter
- ⑥ VCA70 + RJ-45 Network Cable (CAT6)