

# BJ62S

## BiJie Meeting Box Specifications

### 1. Appearance



### 2. Features

- Support QR mirror and Short Code mirror
- Support 4 display of wireless projection
- Support wireless projection from Android、iOS、 Mac、 Windows
- Support AirPlay/Miracast/WiDi/Google Cast/BJCast
- 2.4G+5G dual-frequency wifi mode
- 4K HD display
- Provide AP hotspot
- Provide wireless projection SDK
- Support unified platform of management

### 3. Specification

items		Specifications
Hardware specifications	CPU	ARM 4 core processor
	Operate system	Android
	WiFi module	802.11AC*2 module
	WiFi AP	AP hot
	Network	Support wired, wireless, 802.1x
	LED light	White LED
	USB interface	2 * USB2.0
	Video output	4K HDMI *1
	Audio output	3.5mm audio port
	WIFI antenna	External antenna * 3
	Boot time	< 30s
	Power	DC5V2A
	Size	130*100*21mm
Wireless Projection Functions	Airplay	Support apple' s iOS、 MacOS devices' Airplay、 no need to install any app Support airplay multi-display(Present multiple screens at the same time)
	Miracast	Support Android devices (phone、 Pad) 、 no need to install any app support miracast multi-display(Present multiple screens at the same time)
	WiDi	Support Windows8/10、 no need to install any app Support WiDi multi-display(Present multiple screens at the same time)
	Google Cast	Support, Support multi-display(Present multiple screens at the same time)
	BJCast	Provide sender APP on Android、 iOS、 MacOS、 Windows Support multi-display
	USB transmitter	Support plug USB transmitter which support Windows/Mac compute
	Number of multi-display	4
	Reverse Control	Support BJCast、 USB transmitter、 Miracast、 WiDi
	Electronic Whiteboard	Support
	QR for projection	Support
	Short code for projection	Support
	Delay of projection	≤200ms
	Distance of projection	30m
	PIN of projection	support
	Wallpaper	Custom replacement
	Customize device name	support
	language	Simplified Chinese, traditional Chinese, English, French
	Unified management platform	Support
SDK	Provide sender sdk can run on android/iOS/Windows/MacOS	
Warranty		One year