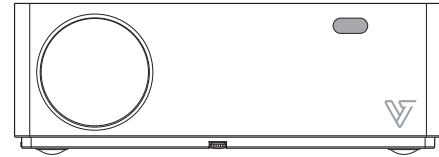




VERRATEK

VividBeam 550



User Manual

Model: VividBeam 550

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:

1. This device may not cause harmful interference,
2. This device must accept any interference received,
including interference that may cause undesired operation.

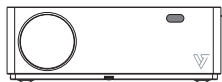
RoHS FC CE



 verratek.com

 support@verratek.com

PACKING LIST



1 VividBeam 550



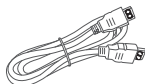
2 Remote



3 User Manual



5 VGA Cable

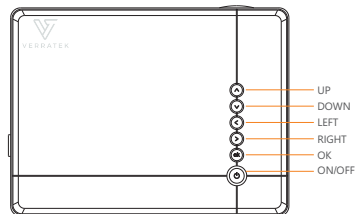


4 HDMI Cable

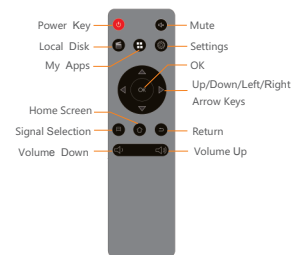


7 Power Cable

FUNCTION OVERVIEW

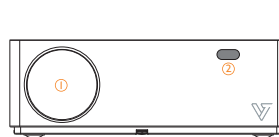


1 CAMERA LENS 2 IR WINDOW

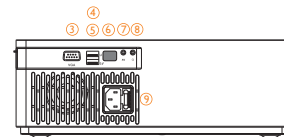


Power Key
Local Disk
My Apps
Home Screen
Signal Selection
Volume Down

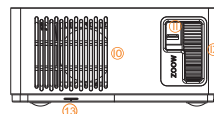
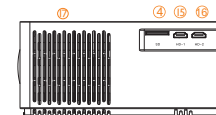
Mute
Settings
OK
Up/Down/Left/Right Arrow Keys
Return
Volume Up



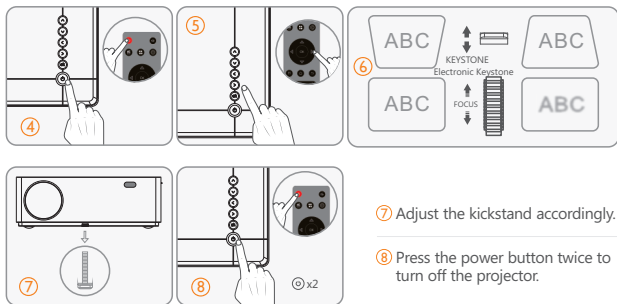
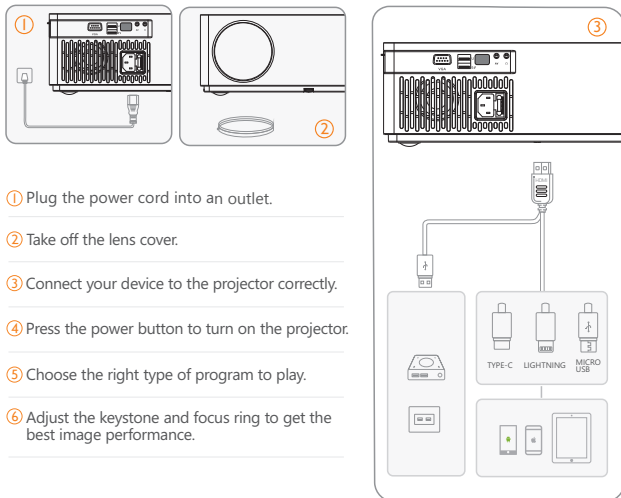
1 CAMERA LENS 2 IR WINDOW



3 VGA 4 USB 5 SV OUT
6 IR WINDOW 7 AV IN 8 AUDIO OUT
9 POWER IN PUT

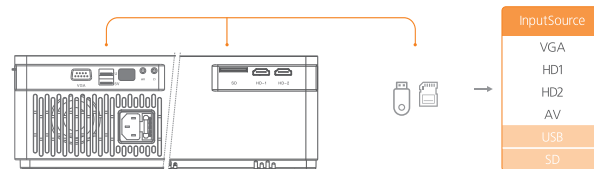
10 SPEAKER 13 KEYSTONE
12 FOCUS14 SD CARD SLOT
15 HDMI-1 16 HDMI-2

QUICK START

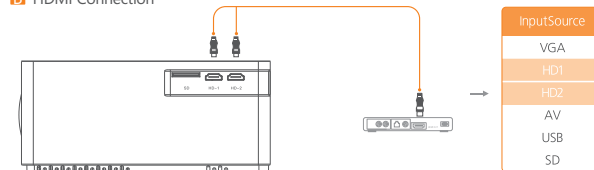


INPUT SOURCE

A Multimedia Connection



B HDMI Connection

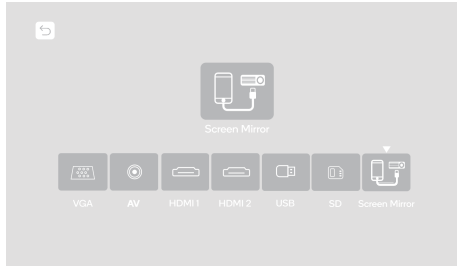


C VGA Connection

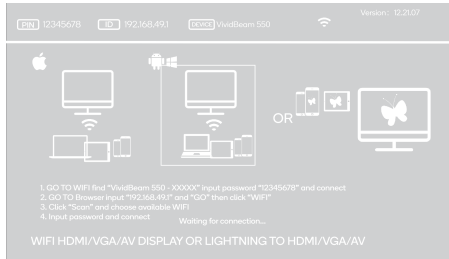


WIRELESS CONNECTION

- ① Select “Screen Mirror” on the input source screen.



- ② Please follow the interface prompts to connect to the phone.



The fluency of screen mirroring with a wireless connection will be affected by the network environment.

- A bandwidth of 100Mbit or more is recommended.
- Ensure your mobile phone is close to the projector when using the wireless connection. A distance within 3 feet is recommended.

TROUBLESHOOTING GUIDE

1. Blurry Image

- Adjust focus ring/keystone.
- Projector and screen/wall must be at the proper distance.

2. Remote Unresponsive

- Make sure remote points at the IR receiver directly.
- Do not cover IR receiver.
- Check the battery.

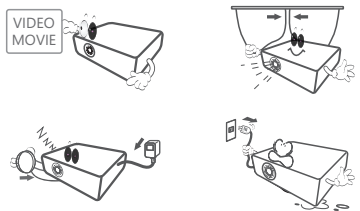

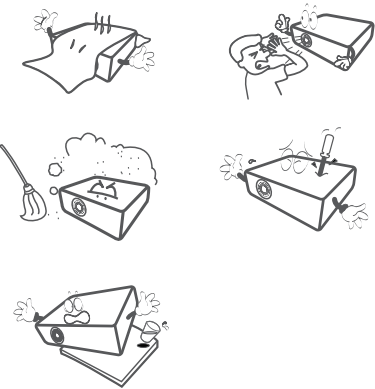

3. Mobile Connection

- iOS: Lightning to HDMI cable.
- Android: Micro USB to HDMI adapter/Type C to HDMI cable.

4. Upside Down Images

- Enter "Menu" on projector or remote to flip the projection image

NOTICE

	 <p>Recommended</p>
	 <p>NOT Recommended</p>

TROUBLESHOOTING GUIDE

Blurry Image

- Adjust focus/keystone ring.
- Projector and screen/wall must be at the appropriate distance.

Unresponsive Remote

- Make sure the remote is pointing at the IR receiver directly.
- Do not cover the IR receiver.
- Check the battery level.

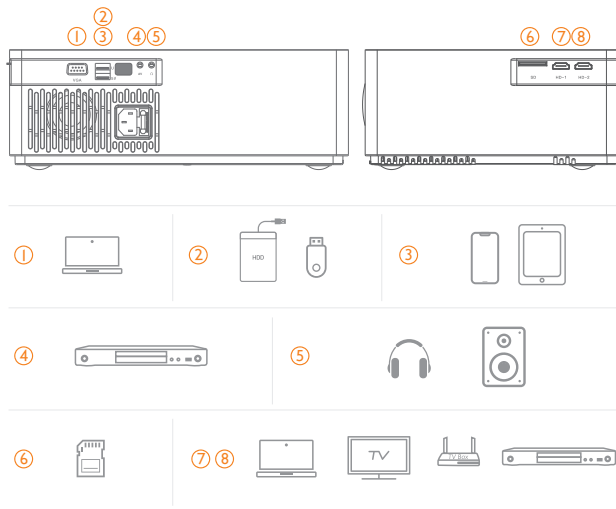
Mobile Connection

- iOS: Use Lightning to HDMI cable.
- Android: Micro USB to HDMI adapter/Type C to HDMI cable.

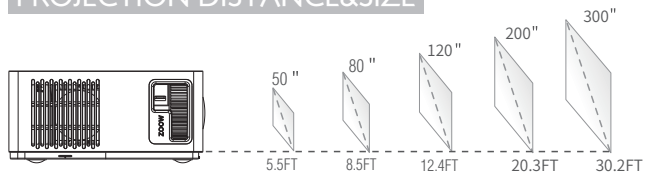
Upside Down Images

- Enter "Menu" on the projector or remote to flip the projection image.

PROJECTOR CONNECTION



PROJECTION DISTANCE&SIZE



SPECIFICATION

Display Technology	Light Source	Native Resolution	Resolution Supported
LCD	LED	1920x1080	576i, 576P, 720i, 720P, 1080i, 1080P

Projection Distance	Projection Size	Focus	Aspect Ratio
5.6FT-30.2FT(1.7M-9.2M)	50"-300"	Manual	4:3/16:9/auto

Speaker	Electronic Keystone	Unit Dimension	Installation Type
5Wx4ohm	±15°	12.2x9.1x4.1INCH	Front/Rear/Ceiling

Power Supply	Unit Net Weight	Video Format Supported	Photo Format Supported
AC100-240V	6.10LB	AVI/MP4/MKV/MOV/RMVB/3GP/MPEG1/MPEG2/H.264/XVID	BMP/JPG/JPEG/PNG/GIF

Ports	Audio Format Supported		
HDMI*2/USB*1/5VOut*1/VGAPort*1/AVIN*1/AudioOut*1/SDCardSlot*1	MP2/MP3/PCM/WMA/AAC		