GO THEATER
LED Home Cinema Projector HD
WiFi Enabled / Portable Screen-Mirroring
IOS & Android Screen Mirroring Feature

INTRODUCTION

Enjoy your favorite media – whether it be video games, movies, or sports – with dynamic, enhanced visuals and the convenience of portability. GOTheater is a compact, screen-mirroring enabled projector that wirelessly connects via your home WiFi to a variety of mobile devices (smartphones, laptops, tablets, etc.) that delivers a distinctive, home theater experience anywhere you like. Be it indoors or outdoors – all you'll need is the right darkened space, a solid place to project, and the perfect vibes will be set in motion thanks to you and the GOTheater!

* PLEASE READ THIS MANUAL CAREFULLY BEFORE USING OR SETTING UP THE GOTHEATER, AND KEEP IT HANDY FOR FUTURE REFERENCE, AS NEEDED.

FEATURES

- 150" dynamic image
- Mirror your iPhone/Android smartphone to the projector via WiFi.
- LED lifetime up to 30,000 hours
- Multiple Input methods
- Built-in Speakers

WHAT'S IN THE BOX?

GOTheater projector
Wireless Remote
Lens Cover
AC Power Cable
HDMI Cable
AV/RCA Cable
User Guide

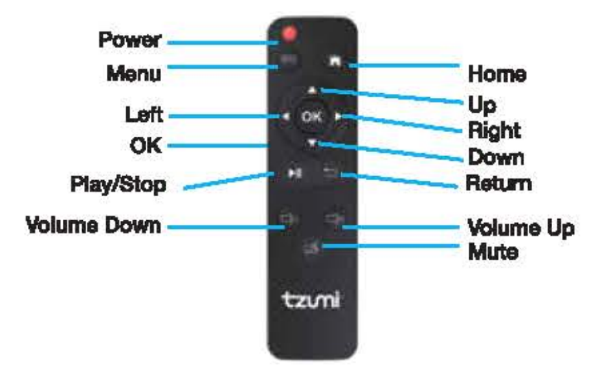
IMPORTANT NOTE: THE GOTHEATER MIRRORING FUNCTION WILL NOT WORK WITH DRM ENABLED PROGRAMS SUCH AS NETFLIX, AMAZON PRIME VIDEO AND OTHER SECURED VIDEO CONTENT DISTRIBUTORS. SOME OF THE SETTINGS AND THE VISUALS ON THE PROJECTOR AND PHONES MAY LOOK DIFFERENT THAN THIS GUIDE DUE TO SYSTEM CHANGES AND UPDATES. THE GOTHEATER PROJECTOR IS DESIGNED FOR MULTIMEDIA AND ENTERTAINMENT PURPOSES, MAY NOT WORK WELL WITH TEXT FILES.

LET'S GET STARTED

- Plug one end of the power cable into the side of the GoTheater and the other end into and AC outlet. The indicator light on the projector will turn red once plugged in.
- Press the POWER button on the GOTheater (or on the remote control) to start it up, the projector lamp will light up. The indicator light will turn green. The internal fan will also start up, and a boot/static image will display on the screen while the GOTheater warms up. It will not respond to any commands while it is warming up.
- To adjust the image/focus, turn the knob just above the lens while observing the on-screen image pixels near the center of the screen. Optimal focus occurs when the on-screen pixels are clearly visible. Depending on how large your (projected) screen is, the focus near the edges of the screen may be less sharp than those at the center of the screen.
- A Keystone image (the Keystone Image Adjustment knob is located just behind the Focus knob) is created when the GOTheater's beam is projected on the screen at an angle. Keystone correction will restore the distorted image to a rectangular or square center.

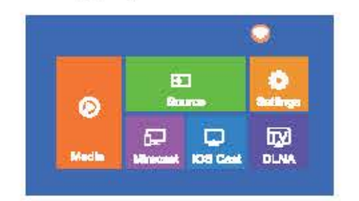
LET'S TAKE A LOOK AT THE REMOTE

*PLEASE NOTE: The GOTheater's remote is powered by two AAA batteries. Please insert them before use.



THE BOOT SCREEN

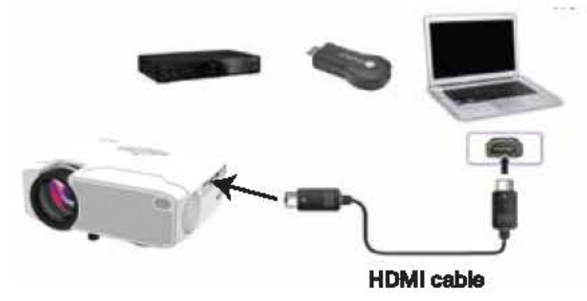
When the GOTheater powers up, the main screen will display as shown below. You can use the arrow buttons on the remote, or the arrow buttons on the top of the GOTheater itself to make the appropriate selection:



FUNCTION	DESCRIPTION
Media	Pictures, Videos, Music
Miracast	Screen Mirror for Android
IOS Cast	Screen Mirror for iPhones
Source	Home, HDMI, AV, PC
DLNA	Tv Cast
Settings	Projector Settings

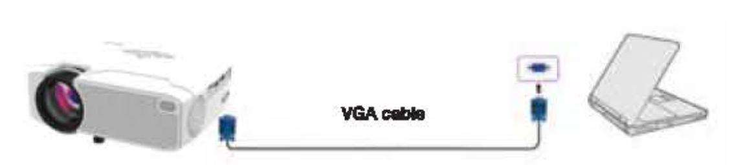
USING HDMI DEVICES

HDMI (High-Definition Multimedia Interface) supports uncompressed video data transmission between compatible devices such as: Laptops, DTV tuners, DVD players, Blu-ray players, Chromecast, Fire TV, etc. HDMI transmits both video and audio signals via a single cable. You should use the included HDMI cable when making a connection between the GOTheater and compatible HDMI devices. The HDMI port is on the right side panel of the GOTheater and is marked "HD."



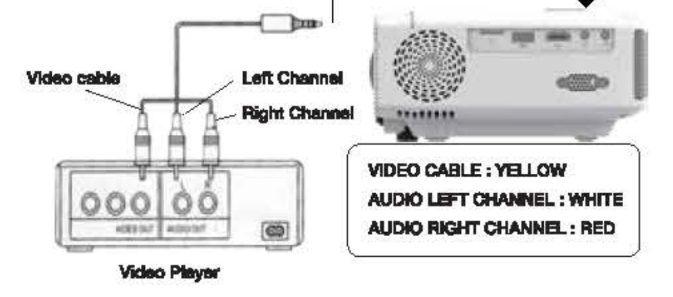
USING A PC (VGA) CONNECTION

Connect the GOTheater to a laptop or desktop computer with a VGA cable (not included). The receptive VGA connector is on the right side panel of the GOTheater and is blue in color.



USING AN AV/RCA CONNECTION

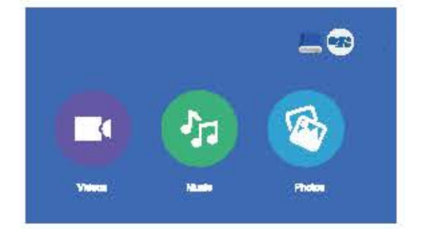
Follow the diagram below to connect the GOTheater to a device that has RCA (yellow/red/white) inputs. You should use the included AV/RCA cable when making a connection between the GOTheater and compatible AV devices. The receptive AV/RCA connector is on the right side panel of the GOTheater and is marked "AV."



Please keep a distance of at least 20cm when using this product。

USING A USB/MICROSD CONNECTION TO PLAY MEDIA

Insert a USB or MicroSD with media into the USB/MicroSD socket located on the right side of the GOTheater. When you select the Media icon, you'll see the GOTheater screen as below. Choose the type of media you want to play.



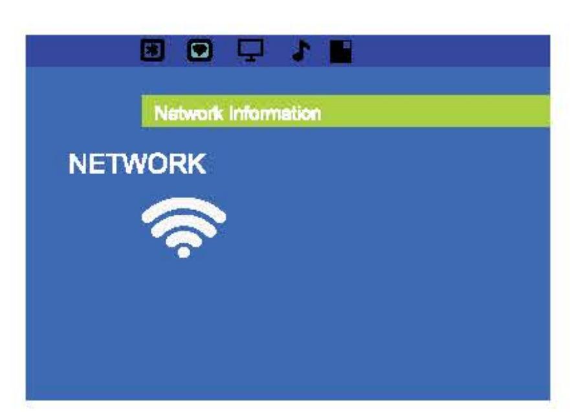
The USB media port supports the following media formats:

TYPES	FORMATS
Videos	MPEG-2, MPEG-4, Div3/4/5/6, H. RM.RMVB, Sorenson Spark, FLV, MOV, MKV, MPG, WMV, AVI
Music	MP1, MP2, MP3, WMA, M4A, AAC, WAV
Photos	JPEG, BMP, PNG, JPE, TIF, GIF

HOW TO CONNECT THE GOTHEATER TO WIFI

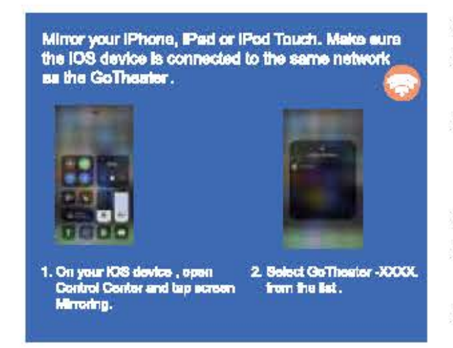
On the main menu click Settings –> 🛜 –> Network Information –> Scan.
Choose home network and/WIFI name that you wish to connect to then input the network password from the on-screen/soft keyboard. Hit enter on the keyboard to save the password. If the password has been entered properly the GOTheater should then connect to the WIFI network successfully. Once connected, the name of the WIFI network will be displayed on the top-right corner of the main screen.

Del
Enter
Caps



SETTING UP AN iOS/MAC SCREEN MIRROR

Select the iOS cast icon as seen on the GOTheater home page:



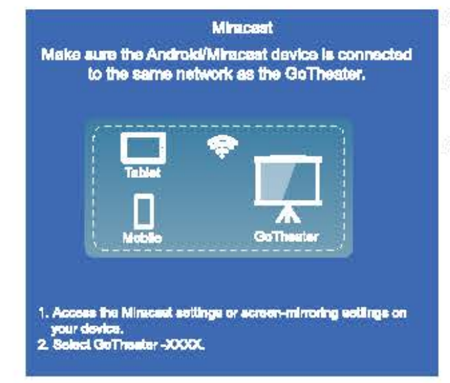
Mirror your iPhone, iPad or iPod Touch. Make sure the iOS device is connected to the same network as the GoTheater.

1. On your iOS device , open Control Center and tap screen Mirroring.
2. Select GoTheater -XXXX. from the list .

- Open Control Center
- On an iPhone X or later, swipe down from the top-right corner of your screen.
- On an iPhone SE (2nd generation), iPhone 8 or earlier, or iPod touch, swipe up from the bottom edge of any screen.
- Click on Screen Mirroring.
- Choose the GOTheater projector from the devices list and it will automatically connect.
- Your iPhone screen will now show on the projection screen.

SETTING UP AN ANDROID SCREEN MIRROR

Select the Android Miracast icon as seen on the GOTheater screen:



Miracast

Make sure the Android/Miracast device is connected to the same network as the GoTheater.

1. Access the Miracast settings or screen-mirroring settings on your device.
2. Select GoTheater -XXXX.

- Open your phone's Wireless Display Mirroring Software
- Choose the GOTheater projector from the devices list and it will automatically connect
- Your phone screen will now show on the projection screen

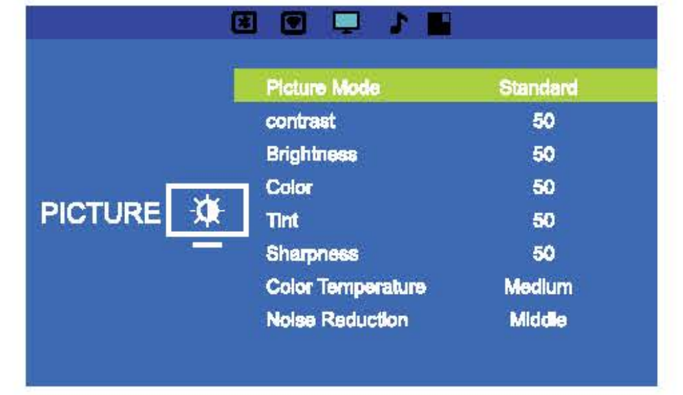
** PLEASE NOTE: Different brands of Android phones have different names for Miracast. These include: Smart View, Multi-screen, etc. You also can download the app "Miracast Shortcut" from the Google Play store which is a quick launcher for Miracast functionality.*

CONNECTING THE GOTHEATER TO A BLUETOOTH SPEAKER

- Click the menu icon on the top of the GoTheater or on the remote control. This will bring up the settings menu.
- Click on Bluetooth.
- Turn your Bluetooth speaker ON and make sure it is in pairing mode.
- On the GoTheater, click search for devices. Your Bluetooth speaker name will appear on screen click on it to connect.

HOW TO ADJUST THE SETTINGS

- Click the Menu icon on the top of the GOTheater or on the remote control. This will bring up the Settings window.
- The settings menu will allow you to change WiFi, Bluetooth, Picture, Sound, and Projection options.



Picture Mode	Standard
contrast	50
Brightness	50
Color	50
Tint	50
Sharpness	50
Color Temperature	Medium
Noise Reduction	Middle

SPECIFICATIONS

Display Native Resolution: 800 x 480p
Input Voltage: 110~240V, 50-60Hz
Power Consumption: 45W
Brightness: 1600 Lm
Projection Size: 36-150"
Supported Signal/Input Ports: VGA/USB/HDMI/MicroSD Card
Dimensions: 7.7" x 6.5" x 2.9" (197x166x76mm)
Weight: 2.12 lbs. (0.96 kg)

IMPORTANT SAFEGUARDS

1. Use the projector only as intended and as described in this user guide.
2. Do not look into the lens while projector is on.
3. Do not cover the ventilation holes of the projector.
4. The projector is not waterproof, do not use or place near water.
5. The projector should be used (and stored) in a dry and clean place.
6. Unplug the projector from outlet when not in use.
7. If the projector is defective or broken, do not attempt to repair it yourself. Please contact tzumi customer support to arrange for proper repair protocols.
8. To avoid risk of electric shock, do not disassemble (or attempt to repair) the projector in any way, shape, or form.

Please keep a distance of at least 20cm when using this product

If you have any other questions or issues with the GoTheater Projector, please contact tzumi Technical Support at: support@tzumi.com or call us at: 1-855-GO-TZUMI.

FCC Warning

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.