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ViewComm

ViewComm iSpace 2 Portable Smart Mini Projector



Certain content cannot be mirrored via wireless screen mirroring due to the copyright restriction. In this case, you can download the same app into the projector to stream the content.

Via the iMirror App(Only for iOS)

Cton 1.

Connect the projector and your iOS device to the same router's WiFi.





Step 2:

Go to the Homepage> App Manager> iMirror to enter the interface below and check the device name at your first use.





Tip:

You can skip this step for future use.

Step 3:

Go to the Control Center of your iOS device to enable Air Play/Screen Mirroring, then select Eshare-**** from the list.



Step 4:

The contents on your iOS device will be mirrored to the wall/screen after a successful connection.

Tip:

To activate screen mirroring function of your MacBook, please follow the below steps:

CD Click Control Center icon in the menu bar at the top of the Mac screen. @Click Screen Mirroring to search for the projector. ® Select Eshare-**** to connect.



Via the Eshare App

For iOS Devices

Step 1:

Connect the projector and your iOS device to the same router's WiFi.





Step 2:

Go to Homepage> App Manager> EshareServer and press OK to enter.





Step 3:
Scan the QR code or visit the URL on the projected screen to download and install the Eshare App into your iOS device.



Tip:

You can skip steps 2 and 3 for future use.

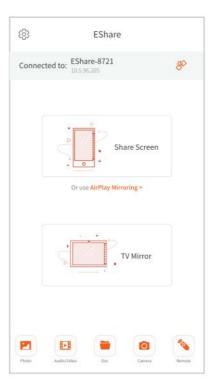
Step 4:

Launch the Eshare App on your iOS device and tap Eshare-**** from the Device List to connect.

Step 5

Tap Share Screen to project the content on your iOS device to a wall/screen. Tap TV Mirror to mirror the content of your projector to your iOS device and then you can use your iOS device as a remote.





Tip:

After you tap Share Screen, there will be a pop-up window on your mobile device displaying "Everything on your screen ... ". Please note that the App will not record any content on your mobile device, just mirror the content to the wall/screen. If you don't want to display any notifications on the projected screen, please turn on the Do Not Disturb mode. Tap any blank area to launch other apps.

For Android Devices

Step 1:

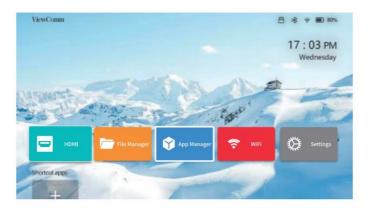
Connect the projector and your iOS device to the same router's WiFi.





Step 2:

Go to Homepage> App Manager> EshareServer and press OK to enter.





Step 3:

Scan the QR code or visit the URL on the projected screen to download and install the Esh are App into your Android device.



Tip:

You can skip steps 2 and 3 for future use.

Step 4:

Launch the Esh are App on your Android device and tap Eshare-**** from the Device List to connect.

Tip:

If access permissions are required, please tap "Allow".

Step 5

Tap Mirroring to project the content on your Android device to a wall/screen. Tap TV Mirror to mirror the content of your projector to your Android device and then you can use your Android device as a remote.





Tip:

Please refer to the tip on page 4 for the option of Share Screen.

Via the AirPlay Technology (Mainly for Mac OS)

Step 1: Connect the projector and your Mac device to the same router's WiFi.





Step 2: Click on the Mac, select Eshare-**** from the searching list.



Step 3:

The content on your Mac device will be projected to a wall/screen.

Thank you for purchasing iSpace 2 projector from ViewComm. If you have any questions or need any help,please contact us at:

support@viewcomm.com

Documents / Resources



<u>ViewComm iSpace 2 Portable Smart Mini Projector</u> [pdf] User Guide iSpace 2, iSpace 2 Portable Smart Mini Projector, Portable Smart Mini Projector, Smart Mini Projector, Mini Projector, Projector

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