

Procedure to Install & Launch Hitachi Application Software (Live Viewer)

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For queries please contact ITHelpdesk CeNSE

- Download the respective set up file (32 bit/64 bit) for your PC from the website's forms page.

Below is the link

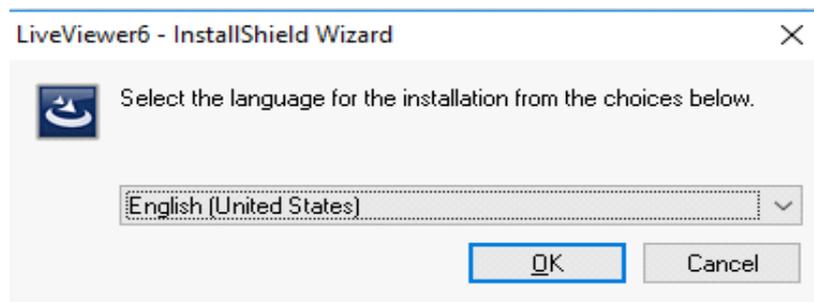
For 32 Bit:

http://www.cense.iisc.ac.in/sites/default/files/Projector_driver/LiveViewer_32Bit_Setup.exe

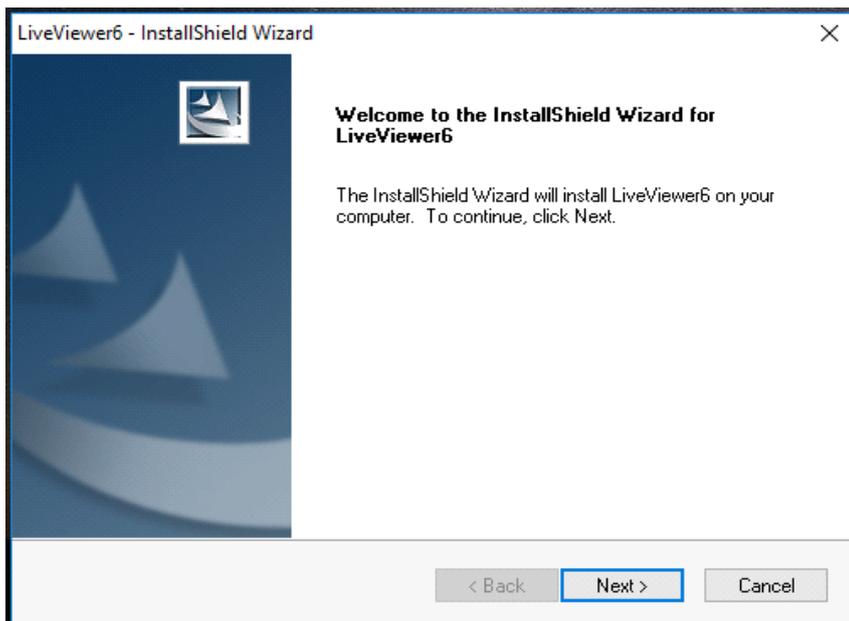
For 64 Bit:

http://www.cense.iisc.ac.in/sites/default/files/Projector_driver/LiveViewer_64Bit_Setup.exe

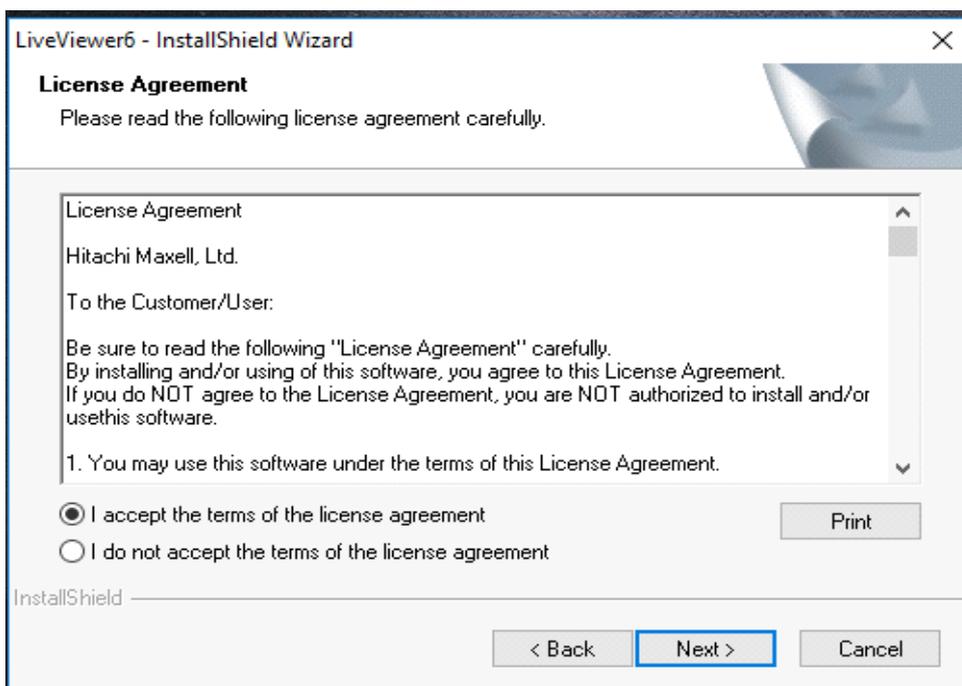
- Double click on the downloaded exe file & click '**OK**'



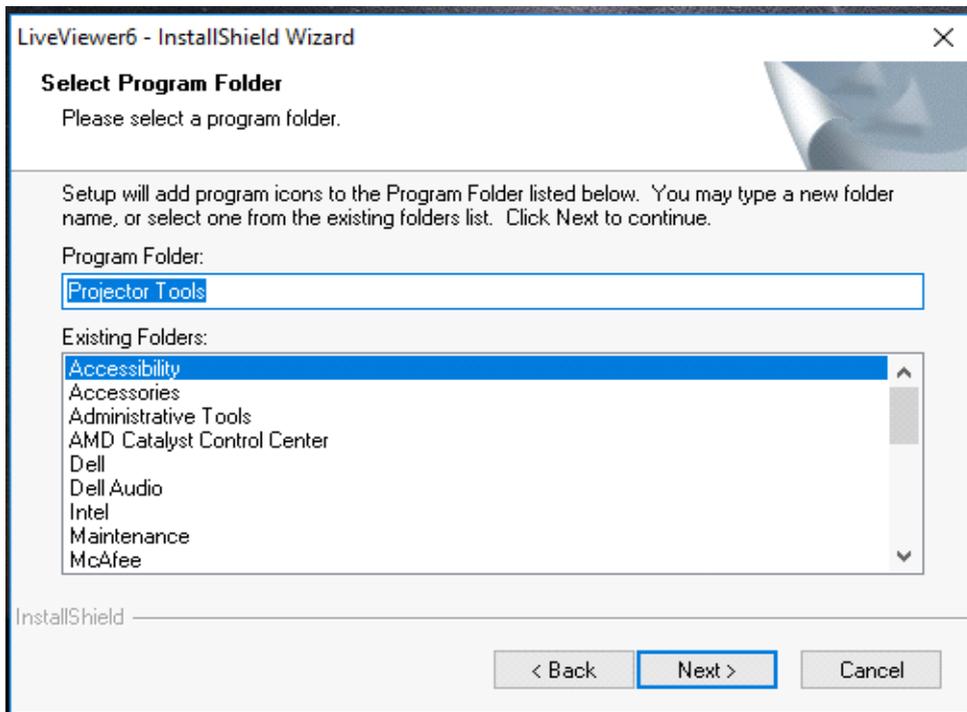
- Click '**NEXT**'



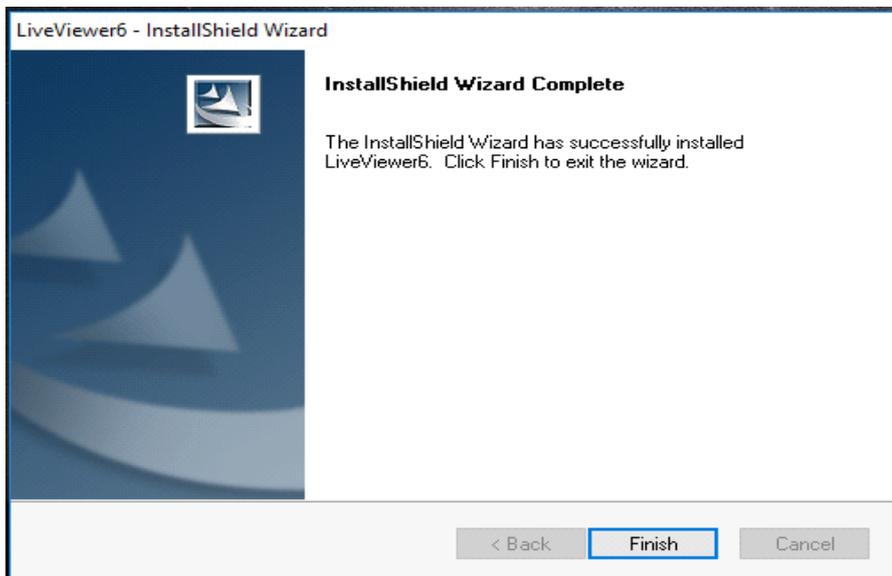
- Accept the License & Click '**NEXT**'



- Select program folder & Click '**NEXT**'



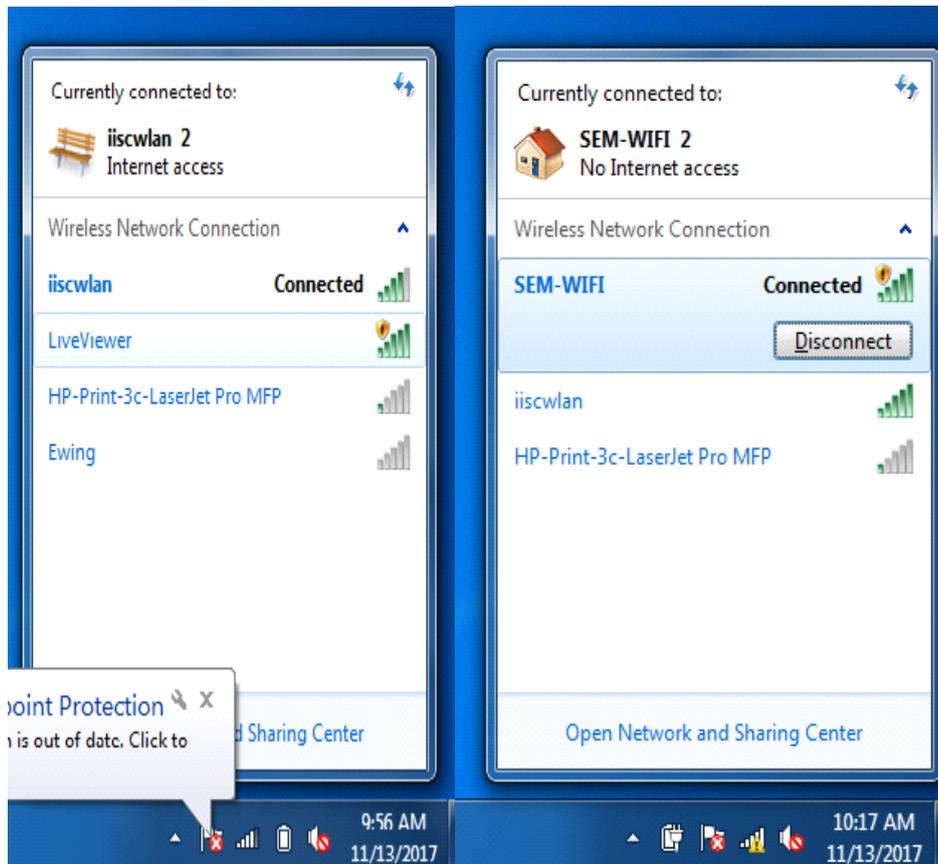
- Setup has been installed successfully



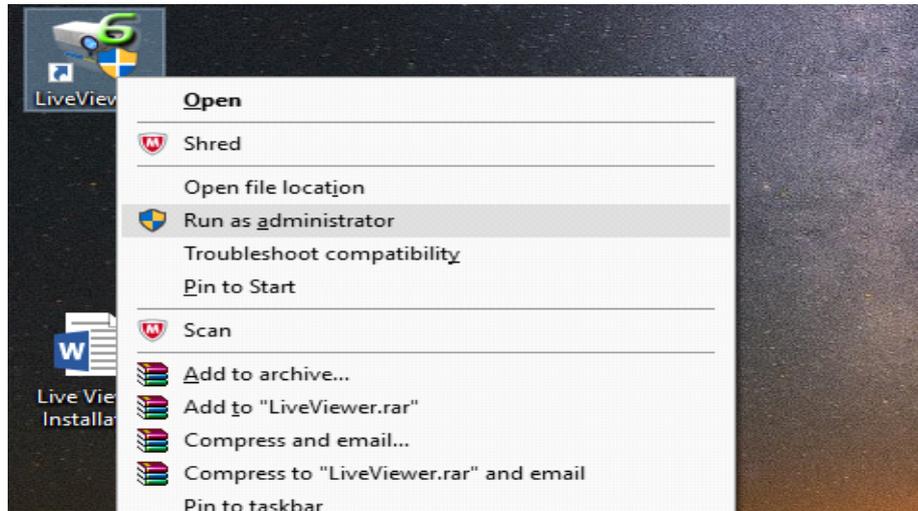
To Run Live Viewer follow the below steps

Note: Choose LAN Mode in the Projector (Through projector remote)

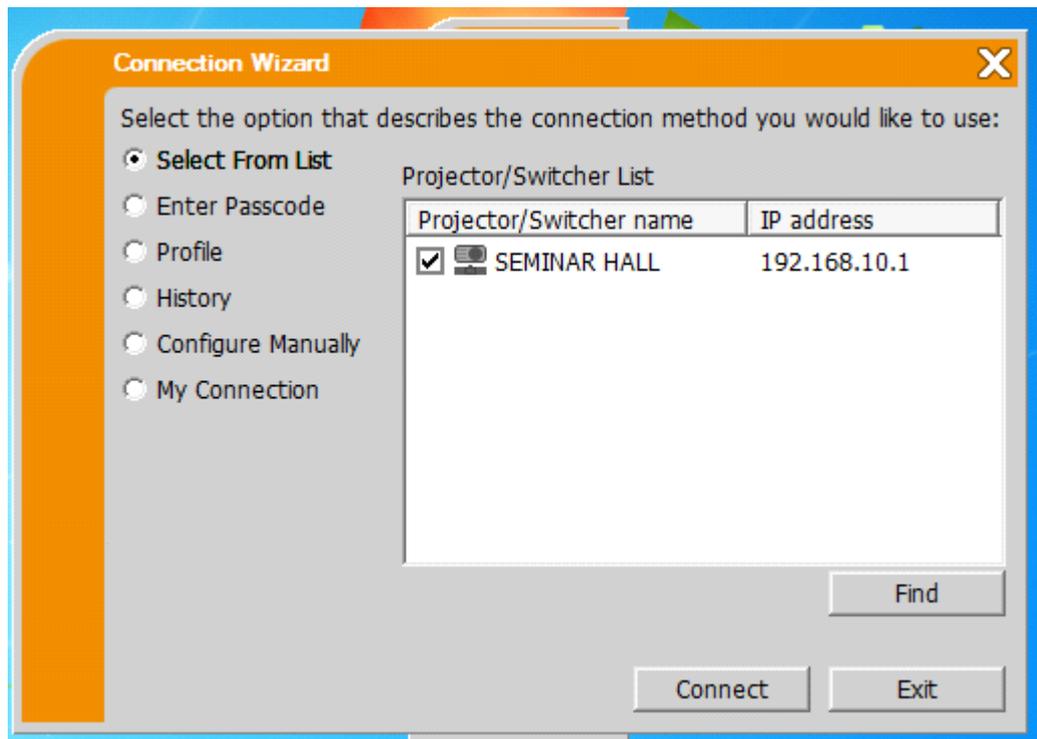
- connect to **liveviewer wifi** initially.



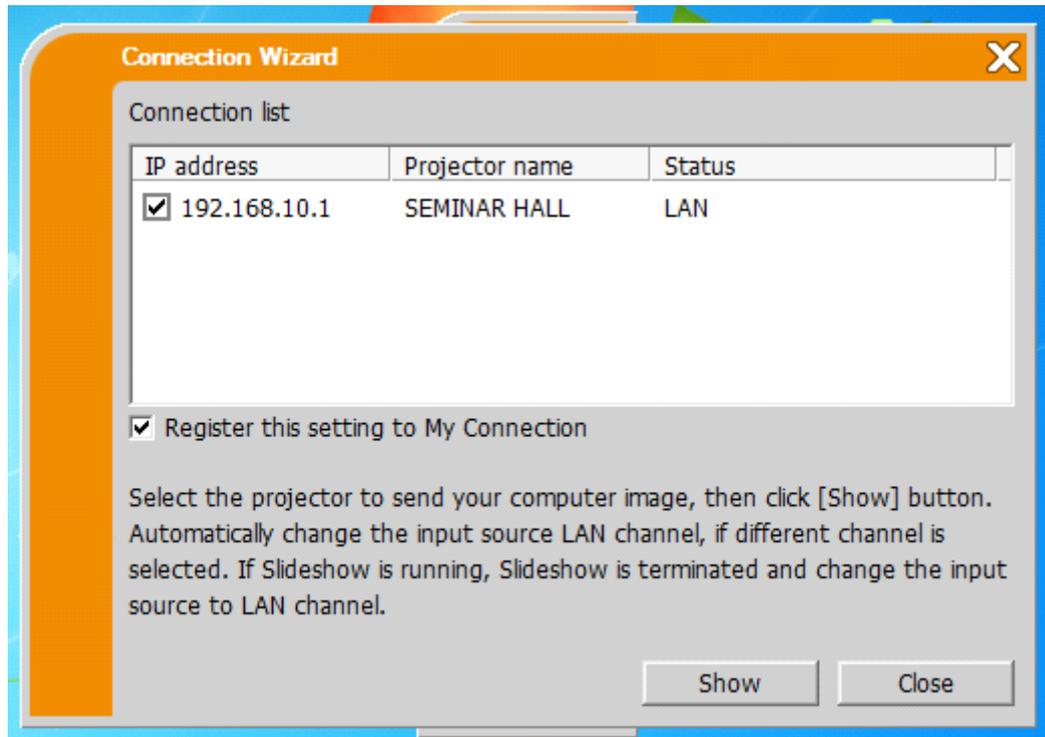
- Click the live viewer icon on desktop (Run as administrator).



- Select Respective **Projector** and click **Connect**



- Click on **show**

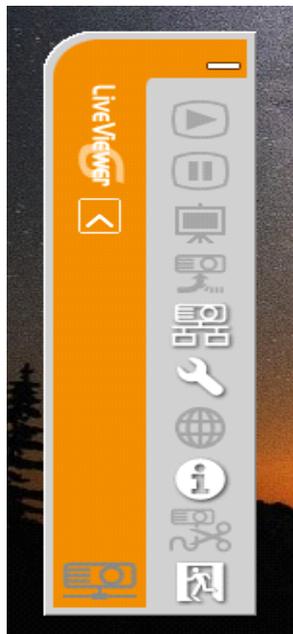
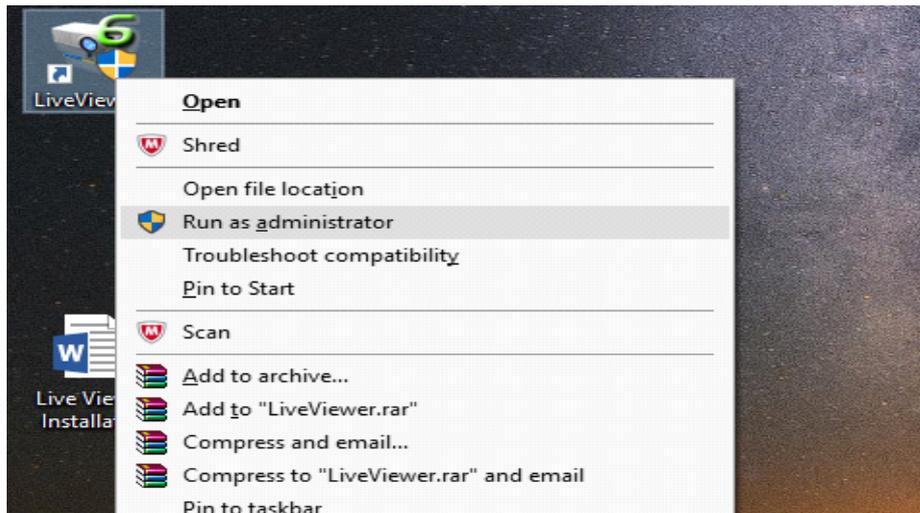


YOUR SUCCESSFULLY CONNECTED TO THE PROJECTOR

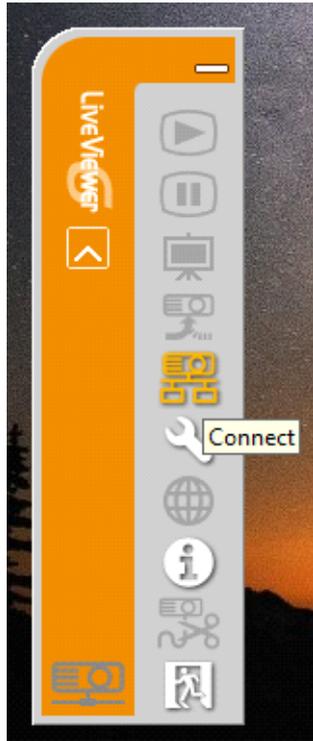


(OR)

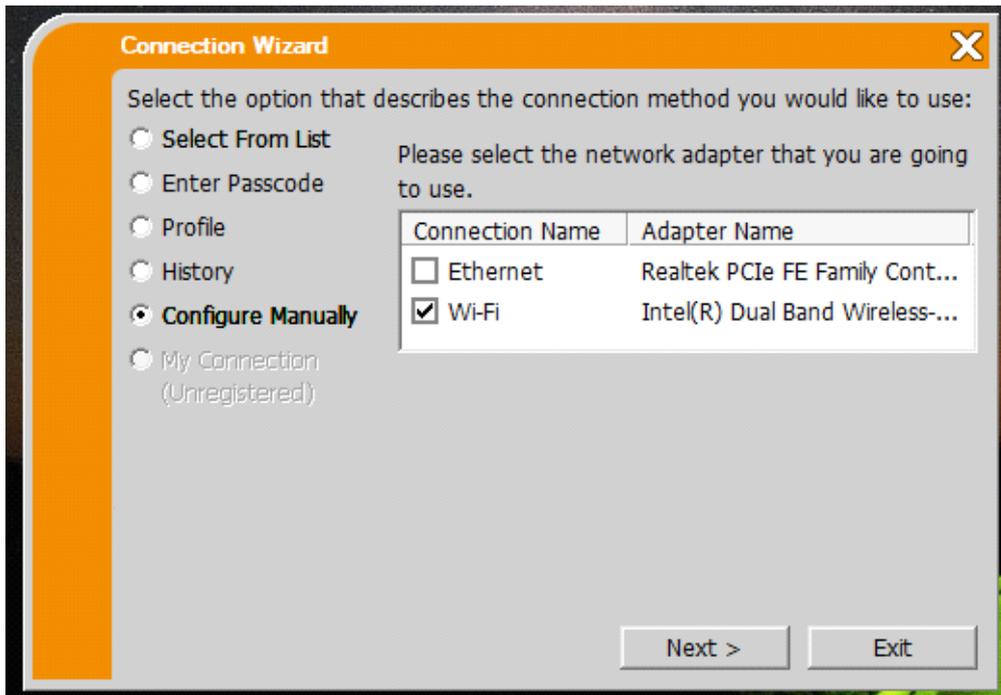
- Click the live viewer icon on desktop (Run as administrator).



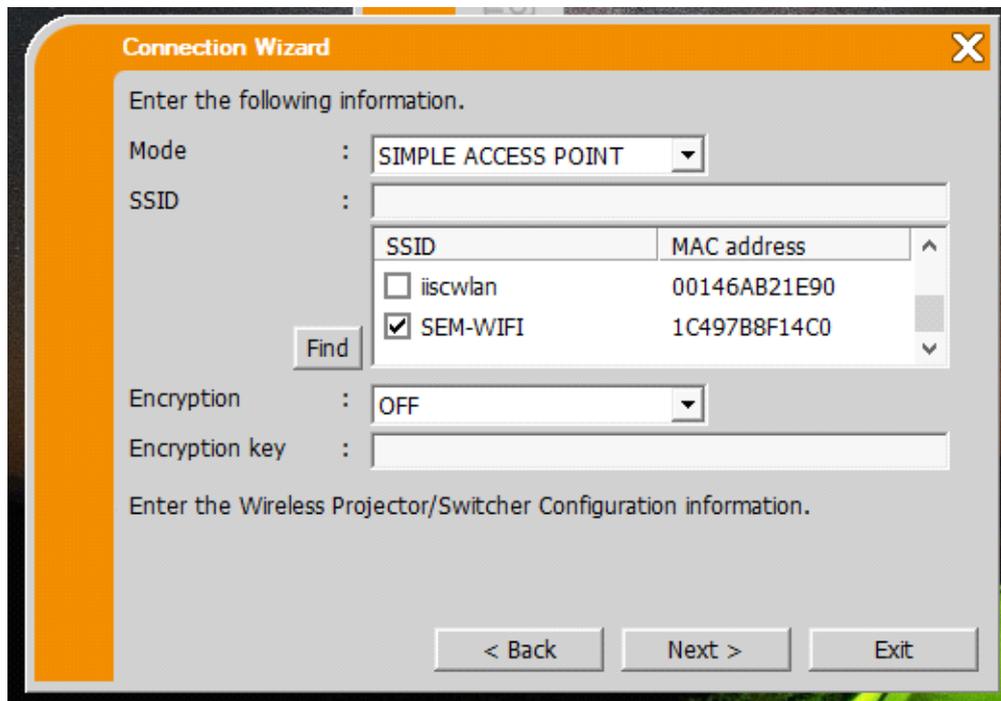
- Click on '**CONNECT**' button to connect to the projector(wireless)



- Select '**Configure Manually**' & choose **WIFI** from the list & click '**NEXT**'



- Select **'Simple Access Point'** mode from the dropdown & select respective projector SSID (Click **'FIND'** if not visible in the list) & click **'NEXT'**



- Enter the IP Address & Subnet mask manually as shown in your Projector screen & Click on **'CONNECT'**

Waiting for connection
< SIMPLE ACCESS POINT >
SSID : SEM-WIFI
IP ADDRESS : 192. 168. 10. 1
< PASSCODE >
WIRELESS : N97D-D114-KG4N
WIRED : 2BN1-1111-XBK6
< PROJECTOR NAME >
SEMINAR HALL

Connection Wizard

Please select the projector/switcher that you are going to connect.

IP address : 192 . 168 . 10 . 1 Add

192.168.10.1

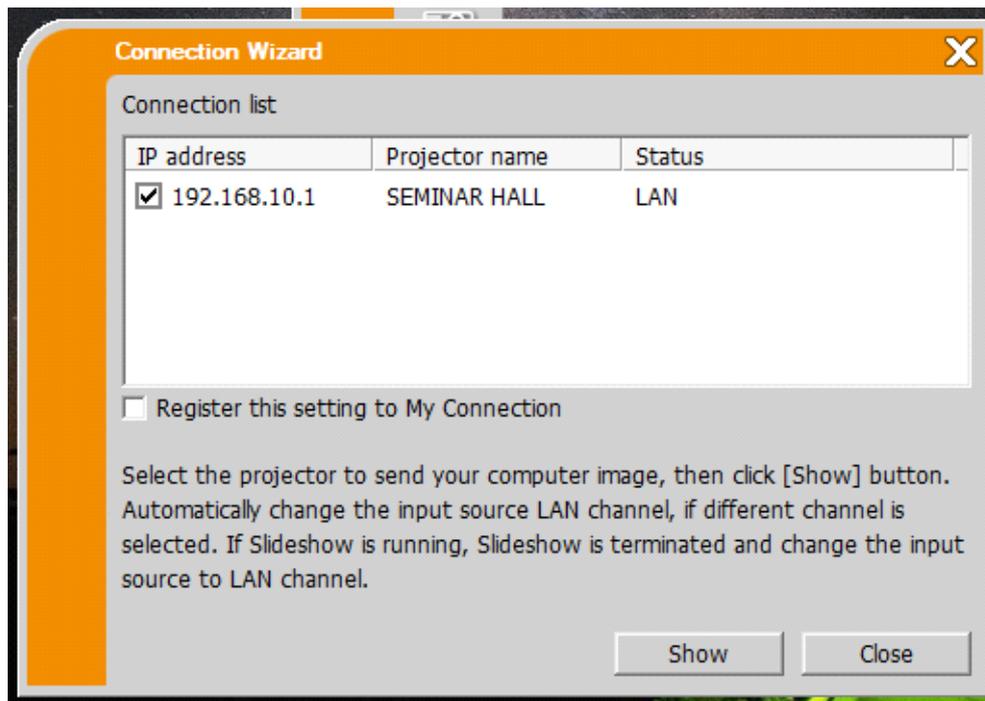
Delete

Subnet mask : 255 . 255 . 255 . 0

Enter Projector/Switcher IP Address and Subnet mask.

< Back Connect Exit

- Once the device is connected to the projector click '**SHOW**' to project your screen



YOUR SUCCESSFULLY CONNECTED TO THE PROJECTOR

