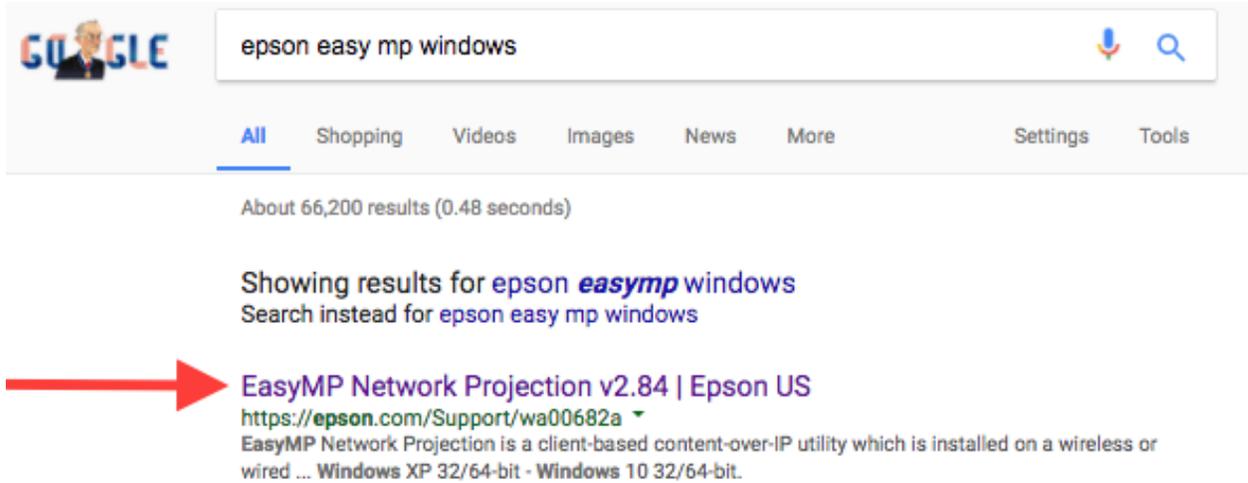


1. Search Google for “Epson Easy MP Windows,” choose “EasyMP Network Support” in the search results.



2. Scroll down and choose “download” in the windows section:

EasyMP Network Projection v2.84

EasyMP Network Projection is a client-based content-over-IP utility which is installed on a wireless or wired laptop. It allows users to send display content to any networked Epson EasyMP projectors from any IP network, using the EasyMP feature.

To see how this can be achieved through an existing network infrastructure, see the video below.

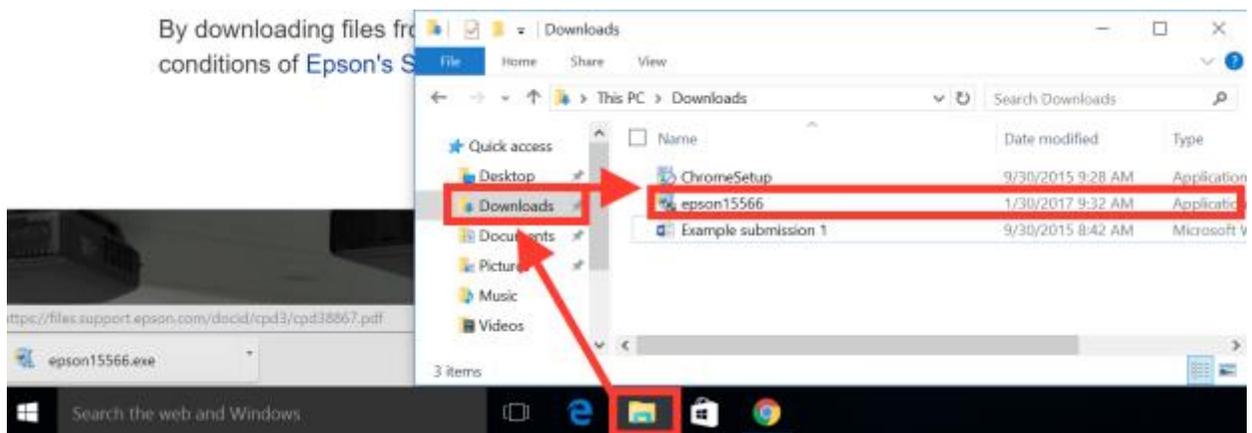
Note: Updates to this software and this guide may be available for your product. To check for updates, visit [Epson Support](#) and select your product. Access the [Downloads](#) page for software updates and the [Manuals](#) page for guide updates.

Windows
Download ▶ 64-bit - Windows 10 32/64-bit
EASYPMP NETWORK PROJECTION OPERATION GUIDE ▶

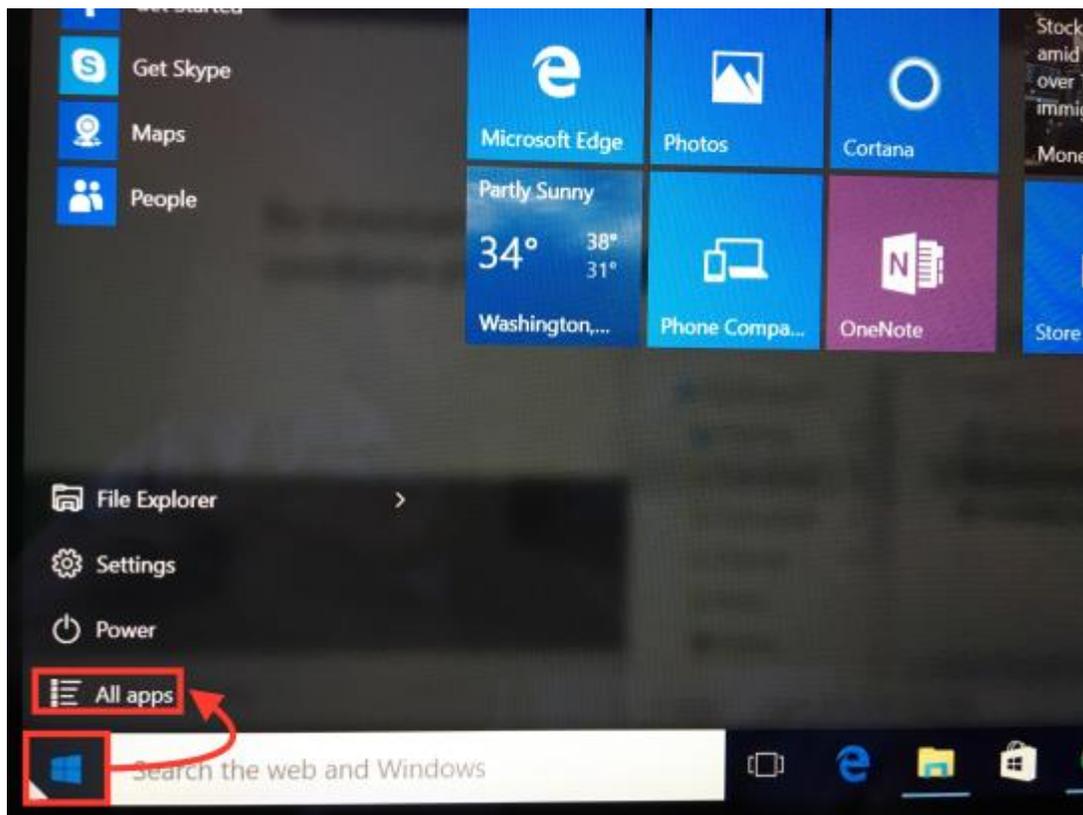
Macintosh
Download ▶ .x - 10.9.x
EASYPMP NETWORK PROJECTION OPERATION GUIDE ▶

By downloading files from this page, you are agreeing to abide by the terms and conditions of [Epson's Software License Agreement](#).

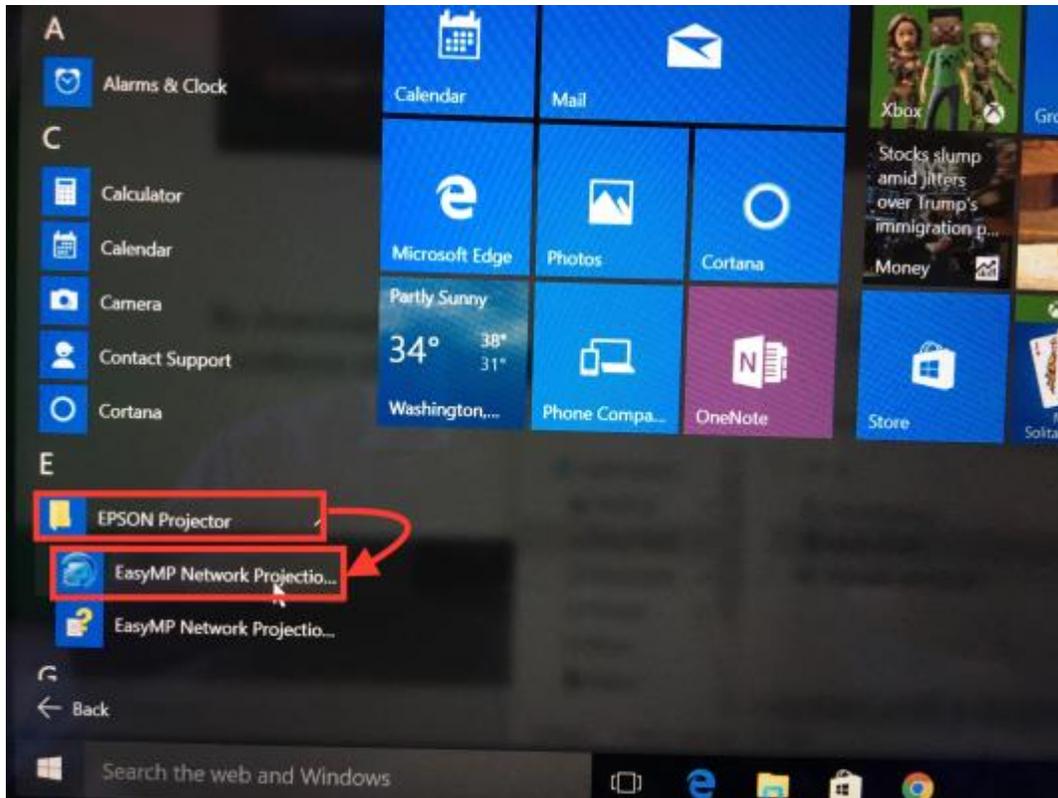
3. Once the file is downloaded, open your windows browser, select the file browser, open “downloads” and click the Epson file you just downloaded:



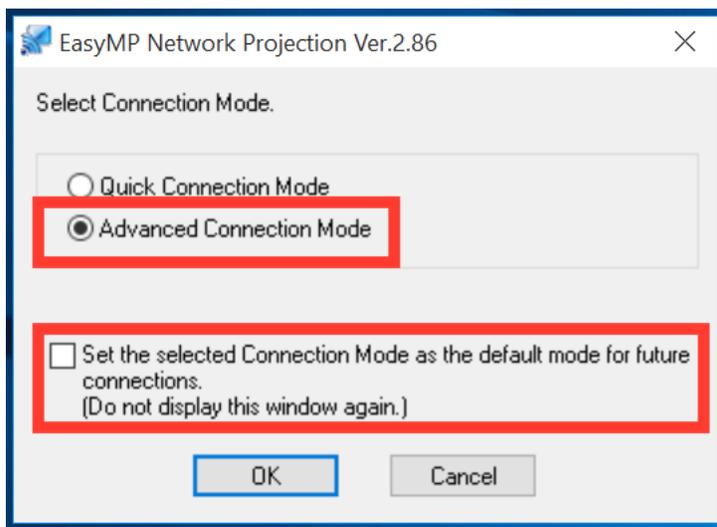
4. Run the setup process and follow all prompts to complete the setup wizard. Once it is finished, proceed to step 5.
5. Click the windows start button, and select “all apps”:



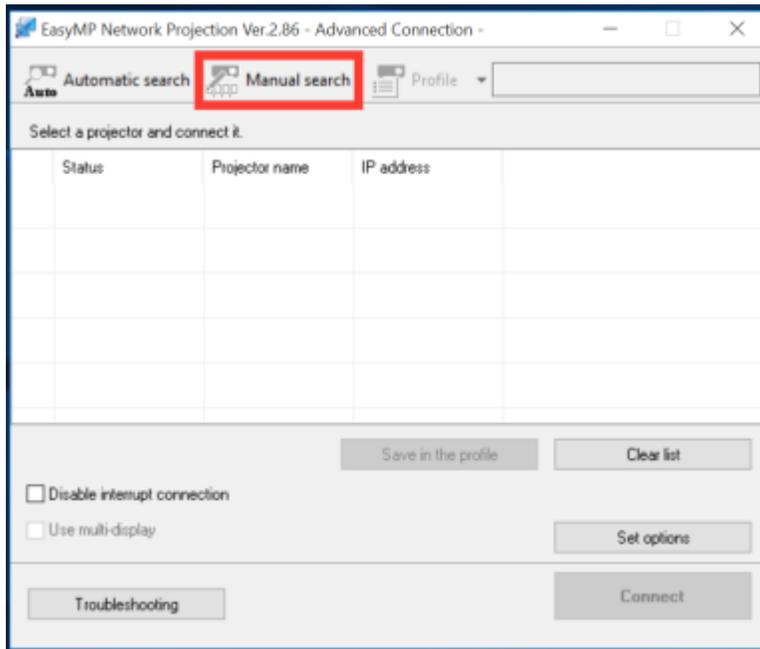
6. Look for “Epson Projector,” then “EasyMP Network Projection”



7. Select “Advanced Connection Mode” and check the box to “Set the selected connection mode as default...” and click “OK.”



- Click “manual search” and then enter the IP address of the projector you wish to connect to. To find the IP address of a projector, turn on the projector and set it to “LAN” input. Many Carroll classroom have “wireless” or “LAN” buttons on the control panels for the projectors. In the sandbox, the “LAN” input is labelled “video” on the wall panel.



- Once the projector is added to your list, check the checkbox to the left of it and choose “connect”:

