### Before troubleshooting

Ensure the dock connects directly to a USB port on the laptop (not through any other adapters/converters).

### PD Charging issue: When some of the ports are not working, or the dock is not charging the laptop

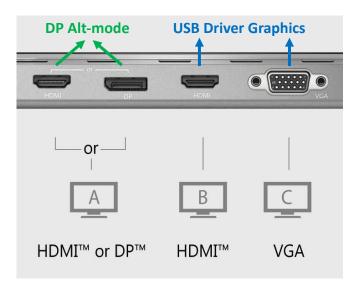
- 1. Ensure the JUP2290 100W PD power adapter connects to the dock, then connects the dock to a USB port on the laptop (not connecting the power adapter directly to the laptop)
- 2. Remove DC power adapter from the laptop (if applicable)

## Ethernet issue: When Ethernet drops out after running Teams call for a while

Follow the instructions in the link below and update firmware to 1.0.6. https://drive.google.com/drive/folders/11CuAzDdjNU4vcFfferaf9czepoGWThZa?usp=drive\_link\_

# Display issue: When HDMI/DisplayPort/VGA ports are not working

- 1. See image below and identify the port that is not working is using DP Alt-mode or USB Driver Graphics.
  - DP Alt-mode port: ensure your laptop supports DP Alt-mode.
  - USB Driver Graphics port: ensure the driver is installed correctly.



- 2. If the issue persists, try following steps:
  - Ensure the video cable is connected directly from the dock to the monitor (not through any other adapters/converters).
  - Ensure the monitor is powered on
  - Ensure the monitor is functioning properly
  - Ensure the monitor is selected to the correct input source, i.e., HDMI, DP, VGA
  - Cross-test the dock with another monitor (if possible)

# JCD543P Troubleshooting



- Cross-test the dock with another USB port on the laptop
- Restart the laptop with the dock connected to the laptop
- Cross-test the dock with another video cable (if possible)
- Cross-test the dock with another laptop (different brand, if possible)
- Uninstall and reinstall the driver
  https://en.j5create.com/pages/drivers/#jcd543p-show

If issues persist after trying all of the above, please contact Multimedia Technology