

# How to share a Windows laptop screen to another display - Miracast

1192 August 18, 2023 [Airtame](#), [Projectors](#), [Windows](#) 1142

LPS Windows laptops have the ability to wirelessly connect to various display devices. Here are directions on connecting to such a device.

## Starting a Miracast session to share you screen

- Press the **Windows** and **K** keys on your keyboard at the same time

- A pop-up menu will appear on the right side of the screen

- Click on the display you would like to connect to from the list

**NOTE:** The displays on the list will have the same names that appear on the physical displays in the room

<b>Examples of displays</b>		
<b>Airtame Display</b>	<b>Epson Projector</b>	

- (**Optional**) If the display requires a passcode you will need to enter it into the textbox that appears in the side menu

- (**Optional**) If the display has touch support through Miracast you can click the checkbox next to "**Allow mouse, keyboard, touch, and pen input from this device**" in the sidebar to allow the touch on the display to interact with the laptop

**NOTE:** If the sidebar disappears you can press the **Windows** and **K** keys at the same time on the keyboard to open it again

- If needed you can change the way content is displayed by clicking "**Change projection mode**" on the sidebar.

- You can select from either "**Duplicate**" or "**Extend**". **Duplicate** will mirror your laptop screen to the display. **Extend** will treat the display as a second monitor

**NOTE:** You can also access this setting by pressing the **Windows** and **P** keys on the keyboard at the same time

- After the device connects to the wireless display, a bar at the top of the screen will appear
- When you wish to end the session, click "**Disconnect**" on the bar at the top of the screen

Online URL: <https://kb.lawrence.k12.ma.us/article.php?id=1192>