

	Version : 1.2	Date : 2026/01/20
	Author : Derek	
	File Name : Troubleshooting steps when Miracast projects at a lower resolution	

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Revision History

Date	Ver.	Description	Author
2025/12/2	1.0	First writing	Derek
2025/12/12	1.1	Update layout	Derek
2026/01/20	1.2	Update layout	Derek

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This issue frequently occurs when using a **16:10 laptop screen** for Miracast **mirroring (Duplicate mode)**.

This document provides the recommended steps when Windows projects through Miracast at a low resolution (for example, stuck at **1024 × 768**).

Step 1. Verify the Miracast Projection Resolution on Windows

1-1. Open Settings.

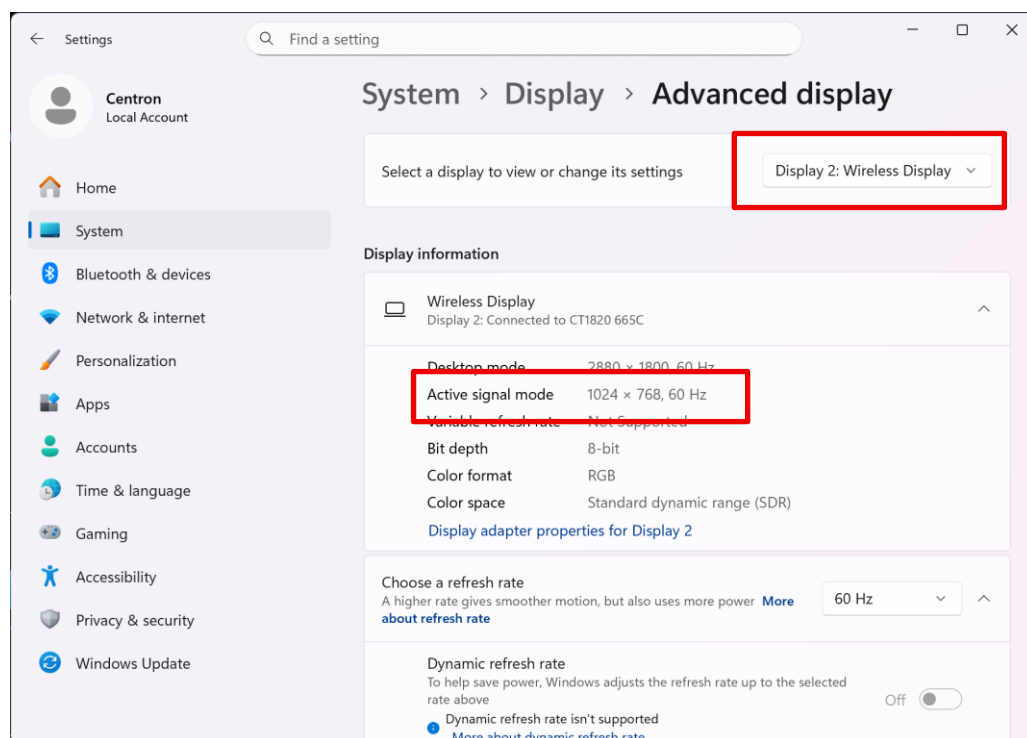
1-2. Go to **System > Display > Advanced display**.

1-3. Switch the display to **Display 2: Wireless Display**.

1-4. Check the Active signal mode.

--Active signal mode = current Miracast projection resolution.

--In the reported case, it is stuck at **1024 × 768**.

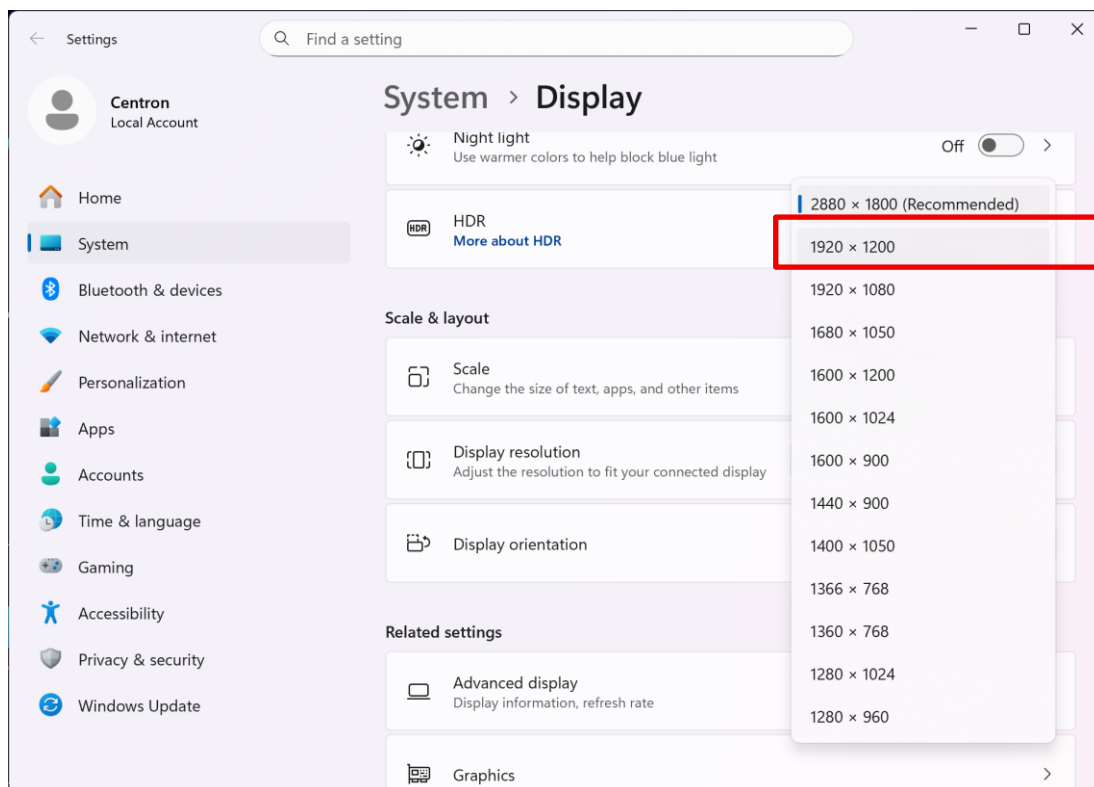


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Step 2. Adjust the Laptop Screen Resolution

2-1. Go to **Settings > System > Display**.

2-2. Under Display resolution, change the laptop's resolution to: **1920 × 1200**



Note:

The new Miracast resolution will take effect **immediately** after changing the laptop's resolution.

No reconnection is required.