

Article ID: 000056204 Content Type: Troubleshooting Last Reviewed: 10/04/2021

Native Resolution 5120 x 1440 Not Available with Intel® Graphics

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Environment

Windows® 10 Samsung* CRG9 Monitor or similar that supports resolution 5120 x 1440

Products

- [Intel® HD Graphics 500](#)
- [Intel® HD Graphics 505](#)
- [Intel® HD Graphics 610](#)
- [Intel® HD Graphics 615](#)
- [Intel® HD Graphics 620](#)
- [Intel® HD Graphics 630](#)
- [Intel® HD Graphics P630](#)
- [Intel® Iris® Plus Graphics 640](#)
- [Intel® Iris® Plus Graphics 650](#)
- [Intel® Iris® Plus Graphics 655](#)
- [Intel® Iris® Plus Graphics](#)
- [Intel® UHD Graphics for 10th Gen Intel® Processors](#)
- [Intel® Iris® Plus Graphics 645](#)
- [Intel® UHD Graphics 605](#)
- [Intel® UHD Graphics 610](#)
- [Intel® UHD Graphics 615](#)
- [Intel® UHD Graphics 617](#)
- [Intel® UHD Graphics 620](#)
- [Intel® UHD Graphics 630](#)
- [Radeon™ RX Vega M GH Graphics](#)
- [Radeon™ RX Vega M GL Graphics](#)
- [Intel® HD Graphics 510](#)
- [Intel® HD Graphics 515](#)
- [Intel® HD Graphics 520](#)
- [Intel® HD Graphics 530](#)
- [Intel® Iris® Graphics 540](#)
- [Intel® Iris® Graphics 550](#)
- [Intel® Iris® Pro Graphics 580](#)
- View Less

View More

View Less

Operating System

windows10family

BUILT IN - ARTICLE INTRO SECOND COMPONENT

Print

Summary

Resolution of 5120 x 1440 is not available in drivers after 26.20.100.7262.

Description

Unable to set 5120 x 1440 resolution after updating Intel® Graphics driver (versions higher than **100.7262**).

Resolution

The issue has been fixed with driver version 26.20.**100.7985** or higher.

Visit [Download Center](#) to obtain the latest generic drivers.