

This document contains the confidential and proprietary information of Nanotronics Imaging, Inc. Neither this document nor any of the information contained is to be reproduced, distributed, used or disclosed, either in whole or in part, except as specifically authorized by Nanotronics Imaging, Inc.



## nSpec Version 0.24.1.1

Release Date: 11 Jun 2024

**Documentation Updated: 11 Jun 2024** 

- Overview
- Upgrading to v0.24.1.1
- New Features
  - Highlights
    - NSPEC-8478: Add Brightness/Contrast dialog to nView
    - NSPEC-8515: New Device Inspection analysis parameter toggles file export output
  - New Features Changelog

# Overview

Patch release nSpec v0.24.1.1 includes two minor feature updates to nView image tile view and Device Inspection analysis exports.

# Upgrading to v0.24.1.1

Library Update Not Required

If upgrading from a version more than 1 release prior, please reference all intermediate release notes for upgrade steps *for each version*.

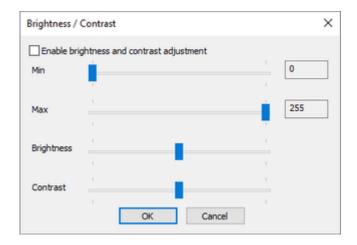
# **New Features**

#### **Highlights**

## NSPEC-8478: Add Brightness/Contrast dialog to nView

Adjust the brightness and contrast of any image in nView by accessing the **Brightness / Contrast** dialog at **nView defect view > Display > Adjust brightness / contrast ...** 





# NSPEC-8515: New Device Inspection analysis parameter toggles file export output

New Device Inspection analysis parameter, **Export Files**, when enabled, continues the existing behavior of exporting the following files: KLARF, CML, CSV, and <code>DefectMosacic.jpg</code> files. When **Export Files** is disabled, these export files are NOT generated. These exports will be deprecated in 2025.

## **New Features Changelog**

Т	Key	Release Notes Summary
	NSPEC-8478	Add Brightness/Contrast dialog to nView
	NSPEC-8515	New Device Inspection analysis parameter toggles file export output

#### 2 issues