

# **ADT View software release notes** (Version 3.12.0)

Release date: October 2022

## **New features:**

### Incremental

- · Ability to import and export file containing details of custom rings and discs
- · Ability to add a description / name to the custom rings and discs

#### **Absolute**

· Zero offset displayed on configuration screen and in the signal strength vs position .csv file

#### General

- · Ability to automatically check for new versions of the ADT View software
- Windows 7 is no longer supported

# Improvements:

#### Incremental

- Ring and disc information
  - o Selection of the ring or disc standardised between screens
  - o Only rings or discs relevant to the connected readhead displayed
  - o More information about discs in selection menu
- · Improvements to adding of custom rings and discs
  - o Moved to common settings so new rings and discs can be added when no readhead is connected
  - o Improved user interface for adding, editing and deleting new rings or discs
- Disc identification based on line count and description

## General

- · Date and time fields in alarm and warning log remain the same width when the screen is resized
- · Standard ring diameters list updated
- · Rotary signal strength vs position screen updates
  - o 'Graph stopped' message displayed
  - o Signal strength key resizes with the screen
- Displayed resolution units match the datasheet and product eg 0.1 μm instead of 100 nm

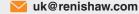
## Known issues in this release:

- · Button indications on screenshots may be inverted when a 2nd screenshot is taken
- The max, min and position boxes on the Signal vs position graph do not change colour to match the signal or IRED plot if the AGC is toggled when the graph is stopped

# www.renishaw.com/adt







CONDITIONS, REPRESENTATIONS AND LIABILITY, HOWSOEVER ARISING, ARE EXCLUDED TO THE EXTENT PERMITTED BY LAW