

# Eddyfi Magnifi®GO 4.8R18 Release Notes

Released on: December 15th, 2020

## **System Requirements**

- Eddyfi Reddy for surface (32/32M, 64/64M or 128/128M)
- Eddyfi Reddy for tubing (AC-E)

### **Firmware**

 Included with this release of Magnifi®GO is package version 2.1R6 for surface and tubing instruments

# **New Features and Improvements**

#### Generic

• New "Get Assistance" feature for improved troubleshooting/support experience

# Modifications to Existing Features

 After creation of a new tubing setup with Wizard, strip charts are automatically configured to display the vertical component of the signal. Also, they automatically display the channel names and frequencies

# **Dropped Features**

None in this version



### **Resolved Issues**

- No data file duplication when adding indication or renaming file
- Some actions (add a defect, tag as NDD, screen capture, etc.) are now fixed to act on the first click of the button
- Lift-off assistant feature no longer displays intermittent error messages
- Best fit function works without error notifications
- Software update through the "Check for update" menu functional
- Calibration values correctly applied during C-scan calibration in EDF measurement convention
- Access to Sharck™ wizard locked when Sharck probe connected to avoid faulty setups being generated
- Indication boxes in C-scan disappear between two separate acquisitions
- Maximum scan size not reduced in raster scan mode with Spyne

### Known Issues, Limitations, and Restrictions

- Data saving not available when in Cal.check mode and Lift-off assistant mode
- Loss of signal amplitude on transmit-receive channels with I-flex topology when SDL or SDD used simultaneously with ABS topology
- Report generator does not support high quantity of indications with screenshots
- Sharck Fillet Weld Probe Transverse C-scan displays too many channels
- Cursor indicating current position of probe does not display in C-Scan view during acquisition
- Code view does not display C-scan saturation information