

Software Release Notes: Renishaw CARTO (v3.7)

1. General

History:

Renishaw CARTO software suite is a measurement and analysis package for use with Renishaw calibration systems. The suite includes Capture and Explore which provide data capture and data analysis for XM-60 and XL-80 interferometric measurement. CARTO features a database system which automatically stores and organises data for the user, simplifying operation and allowing users to quickly and easily compare data with historical results.

Replaces:

Version 3.6

Operating system and PC compatibility:

(Due to database constraints, a 64 bit operating system is recommended)

- Windows 7
- Windows 8
- Windows 10 (v1607 or higher)

PC requirements:

Windows 7 Professional Service Pack 1 or above with Microsoft Root Certificate Authority 2011 certificate installed, 2 GB available hard disk space, screen resolution of 1024 x 768 or above, PDF viewer. This installer will also install, if not already installed: .NET 4.7.2 and Visual C++ runtimes for 2017.

PC Software Pre-requisites:

Windows Installer 4.5

<http://www.microsoft.com/downloads/details.aspx?FamilyID=5A58B56F-60B6-4412-95B9-54D056D6F9F4>

All the latest available critical windows updates applied.

Availability:

Available as a free download from www.renishaw.com/carto

CARTO 3.7 32-bit hash:

7A9C08F6F3DC5E620A6816E453F7E9D39FFF1E434B8898BA31033E7CBCCA1553

CARTO 3.7 64-bit hash:

95C06D4B83AB60443A9EC4C6AB471E13616FABF521E944611E850FA6915AF03C

Caution:

Any software installation can give rise to operating issues due to local system architecture and existing operating procedures. Whilst this version of CARTO software may offer enhanced features over your current version you should always follow your own corporate guidelines regarding software use before installation. This may involve contacting the appropriate I.T./Business Systems personnel within your organisation for guidance and assistance

2. Key enhancements compared to Renishaw CARTO 3.6

Capture

- Updated translations
- Updated user guides
- Generate support files if installation fails

Explore

- Updated translations
- Updated user guides
- Compare function for dynamic data
- Save configuration of analysis reports
- Bug fixes

3. Supported languages

Software

- English
- Japanese
- German
- Traditional Chinese
- Simplified Chinese
- Spanish
- Korean
- Italian
- French
- Russia
- Portuguese
- Czech
- Polish

User guides (Capture and Explore)

- English
- Japanese
- German
- Traditional Chinese
- Simplified Chinese
- Spanish
- Korean
- Italian
- French
- Russian
- Portuguese
- Czech
- Polish