

HDO803 SOFTWARE RELEASE HISTORY

General

Minimum recommended software version: 1.14

Software update methods:

- **Local update:** CATVisor Commander, 19200 bps DVX bus connection through HDO rack with HDX021 or DVX021 cable. Typical update time 2 min.
- **Remote update:** CATVisor Commander, IP connection through HDC100. Typical update time 3 min.

LATEST VERSION

Version 1.14, released 16.5.2016 – Major bug fix

Compatibility

Compatible with all HDO803 hardware versions.

Field upgradeable to all previous software versions.

All required viewer files are included in DUS100 package version 4.41 or later.

Fixes

- Fixed: Additional random data may be sometimes written to non-volatile memory when new settings are entered by the user. This may cause loss of calibration data or incorrect parameter values in some units. HDO803 units with spectrum analyser option are not affected by this issue. (Shout 29940)

OLDER VERSIONS

Version 1.13, released 16.2.2016 – Minor bug fix

Compatibility

Compatible with all HDO803 hardware versions.

Field upgradeable to all previous software versions.

Fixes

- Fixed: Pilot is not measured correctly after pilot type is changed between analog and digital. Workaround: Reset or change frequency. (Shout 29243)

Version 1.12, released 10.2.2016 – Enhancements and minor bug fixes

Compatibility

Compatible with all HDO803 hardware versions.

Field upgradeable to all previous software versions.

New features

- Added support for spectrum analyser option. (Shout 27662)

Fixes

- Fixed: Short signal break during software reset when OLC mode is enabled. (Shout 27693)
- Internal changes not visible to end-user. (Shout 27659)

Version 1.3, released 29.5.2015 – First customer release

Compatibility

Compatible with all HDO803 hardware versions.

Field upgradeable to all previous software versions.