

---

# cNODE MiniS



KONGSBERG

## Software release notes

---

### Release 7.10

#### Improvements

- Minor corrections related to automated manufacturing tests.

### Release 7.09

#### Improvements

- Improved battery charging algorithm for 24V external power (ROV use).

### Release 7.08

#### New functionality

- Supports new Cymbal profiles: 1800 bps, 2500 bps, 4500 bps and 6000 bps.

### Release 7.04

#### New functionality

- TTC Light transponder tester functionality. This means a cNODE MiniS transponder can be used to test other transponders acoustically. The MiniS transponder is connected with a serial cable to a PC with “TTC Light” software installed.

#### Improvements

- The calculation of X- and Y-inclination from the internal tilt sensor uses a new algorithm.
- Corrected the presentation of battery production date (cNODE production info).

### Release 7.03

#### Improvements

- Improved Cymbal telemetry at short range.

### Release 7.02

- First release of cNODE MiniS software.