

NavPilot 300

Software History



NAVpilot 300 Software History

April 2024

Processor boot 1.06 – Processor Main 1.12

Control boot 1.07 - Control Display 1.13

NEW: ULTRAFLEX EVCS is supported

Change: Sensor backup alert changed not occur for the first 4 mins allowing Heading data and other sensor data to be fully established.

Improved: When RRU is installed the orbit radius can be set as low as .02NM

July 2022

Processor boot 1.05 – Processor Main 1.10

Control boot 1.06 - Control Display 1.11

NEW: Compatibility for FishHunter Drive for select SUZUKI Outboards

March 2021

Processor boot 1.05 – Processor Main 1.08

Control boot 1.05 - Control Display 1.09

Improved backup of CANbus ID during programming process.

July 2020

Processor boot 1.04 – Processor Main 1.07

Control boot 1.04 - Control Display 1.08

Improved Maximum MFDs connected is changed from three sets to six

Added Setting support for SC33 and SCX from the Compass Setup.

March 2019

Processor boot 1.04 – Processor Main 1.06

Control Display boot 1.04 – Control Display Main 1.07

Improved – Improved Processing to suppress motor starting current

Added – Support for Yamaha Helm Master and VOLVO IPS

Original release May 2018

Processor boot 1.02 – Processor Main 1.05

Control Display boot 1.02 – Control Display Main 1.06