

TPP v.1.5.1.2 updated

28.12.2024

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Added: Bugs fixed, security improved, work accelerated, new functionality added in comparison with the previous version.

Added: License information window, with the ability to launch the license management manager from the TPP interface.

Added: AQUAMAPPER: Support for dual-frequency echo sounder (200 kHz + 450 kHz). The low-frequency signal has a greater penetration depth, but poor detail, and vice versa, the high-frequency signal is more susceptible to scattering in water, but provides higher clarity and detail. Using a dual-frequency echo sounder increases the depth of signal penetration and the ability to separate weak reflected signals to obtain greater detail.

Added: PPK: Automatically converts shutter response time to a single format, which avoids doubling of marks. Finds gaps in shutter response marks and adds them to the stream through approximation.

Fixed: RTK: Adjusted the parameters of the "Dynamic" function. Previously, some data sets could not be calculated correctly.

Added: Updated RTKlib library (j->k)

Added: LCG Calculation of calibration angles A new algorithm has been developed with the introduction of a multiplier depending on the speed of movement (Accelerating the time to find corrections).

Added: AQUAMAPPER displays the trajectory in the Plot window

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