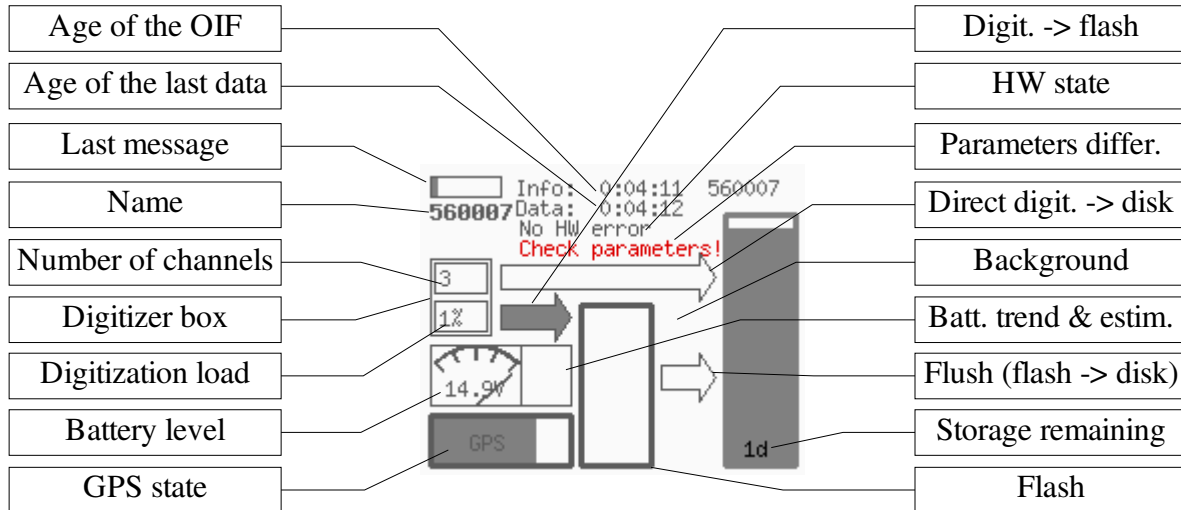


Section:	Interface/StationTile
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In various places, OMNI displays the station as a “tile”:



The ages of the Osiris information file (OIF) and the age of the last data are read from the OIF, they should be close.

The last message timer indicates the age of the last dynamic routing message. The bar fills from left and reaches 100% after 30 seconds.

Name (left) and serial number (upper right label) are read from the Osiris dynamic routing messages or from the OIF.

The digitizer box contains the number of active channels and the digitizer load, as a percentage of the full digitization capacity (24 channels at 2kHz).

The battery trend is displayed as a arrow going upward or downward, and the estimate of the remaining time is displayed, if known.

The GPS box fills from left to right according to the number of satellites tracked (0, ... 3, 4 and more).

The flash and storage boxes fill from bottom. In the storage box, the estimate remaining space (in days) is indicated.

The arrows from digitizer to flash or disk and from flash to disk indicate the current data flow.

The parameters difference is indicated if OMNI detects one or more parameters that are not exactly the same on the station and in the OMNI parameters for the current station.

The hardware error flag is raised if the station declares itself in error state.

The background color is red if the station is declared in error state, either by the Osiris system or by OMNI.

The default background is gray. It is white if the station is connected, red on error.