

14:46:12 CET:

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14:46:12 CET: 2017-03-20
14:46:12 CET: ----- Starting OpenCPN -----
14:46:12 CET: Version 4.6.0 Build 2017-03-14
14:46:12 CET: wxWidgets version: wxWidgets 3.0.0 Linux 64 bit wxGTK
14:46:12 CET: MemoryStatus: mem_total: 7704 mb, mem_initial: 30 mb
14:46:12 CET: SData_Locn is /usr/share/opencpn/
14:46:12 CET: PrivateDataDir is /home/juergen/.opencpn
14:46:12 CET: Using existing Config_File: /home/juergen/.opencpn/opencpn.conf
14:46:12 CET: Switch InlandEcdis mode Off
14:46:12 CET: Setting Viewpoint Lat/Lon 54.0983, 10.4108
14:46:12 CET: Setting Ownship Lat/Lon 54.6299, 9.9338
14:46:12 CET: Styles loading from /usr/share/opencpn/uidata/styles.xml
14:46:12 CET: No styles found at: /home/juergen/
14:46:12 CET: No styles found at: /home/juergen/.opencpn/
14:46:12 CET: Using SVG Icons
14:46:12 CET: System default Language: de_DE
14:46:12 CET: Config file language: en_US
14:46:12 CET: Adjusted App language: en_US
14:46:12 CET: Opencpn language load for: en_US
14:46:12 CET: Loading catalog for opencpn core.
14:46:12 CET: Opencpn language set to: en_US
14:46:16 CET: Creating MyFrame...size(1600, 843) position(0, 66)
14:46:16 CET: Creating glChartCanvas
14:46:17 CET: Metrics: m_display_size_mm: 423 wxDisplaySize: 1600:900
14:46:17 CET: ChartSymbols loaded from /usr/share/opencpn/s57data/chartsymbols.xml
14:46:17 CET: Using s57data in /usr/share/opencpn/s57data
14:46:17 CET: OpenGL-> Renderer String: Mesa DRI Intel(R) Ivybridge Mobile
14:46:17 CET: OpenGL-> Version reported: 3.0 Mesa 10.3.2
14:46:17 CET: OpenGL-> Detected Intel renderer, disabling stencil buffer
14:46:17 CET: OpenGL-> Texture rectangle format: de1
14:46:17 CET: OpenGL-> Using Vertexbuffer Objects
14:46:17 CET: OpenGL-> Using Framebuffer Objects
14:46:17 CET: OpenGL-> Using FBO Stencil buffer
14:46:17 CET: OpenGL-> Using Depth buffer clipping
14:46:17 CET: OpenGL-> Not Using compression
14:46:17 CET: OpenGL-> Minimum cartographic line width: 1.0
14:46:17 CET: OpenGL-> Minimum symbol line width: 1.5
14:46:17 CET: ChartDB Cache policy: Application target is 1024 MBytes
14:46:17 CET: Loading chart db version: V018
14:46:17 CET: Chartdb: Chart directory list follows
14:46:17 CET: Chart directory #0: /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651
14:46:17 CET: GPS Watchdog Timeout is: 6 sec.
14:46:17 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L8-64-128-24-24_1.kap
14:46:17 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L10-312-536-16-16_1.kap
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14:46:17 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L10-304-544-32-8_1.kap
14:46:17 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L10-320-544-16-16_1.kap
14:46:17 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L10-328-536-8-24_1.kap
14:46:17 CET: OpenCPN Initialized in 4797 ms.
14:46:17 CET: Looking for UserIcons at /home/juergen/.opencpn/UserIcons
14:46:17 CET: Loading navobjects from navobj.xml
14:46:17 CET: Done loading navobjects
14:46:17 CET: Opening NMEA Datastream Serial:/dev/ttyUSB0
14:46:17 CET: Opening NMEA Datastream Serial:/dev/ttyUSB2
14:46:17 CET: Opening NMEA Datastream Serial:/dev/ttyUSB3
14:46:17 CET: Opening NMEA Datastream Serial:/dev/ttyUSB6
14:46:17 CET: Opening NMEA Datastream Serial:/dev/ttyUSB9
14:46:17 CET: Opening NMEA Datastream Serial:/dev/ttyUSB11
14:46:17 CET: NMEA input device open failed: /dev/ttyUSB0
14:46:17 CET: NMEA input device open failed: /dev/ttyUSB2
14:46:17 CET: NMEA input device open failed: /dev/ttyUSB3
14:46:17 CET: NMEA input device open failed: /dev/ttyUSB6
14:46:17 CET: NMEA input device open failed: /dev/ttyUSB9
14:46:17 CET: NMEA input device open failed: /dev/ttyUSB11
14:46:17 CET: PlugInManager searching for PlugIns in location /usr/lib/opencpn
14:46:17 CET: PlugInManager: Loading PlugIn: /usr/lib/opencpn/libwmm_pi.so
14:46:17 CET: /usr/lib/opencpn/libwmm_pi.so
API Version detected: 108
PlugIn Version detected: 101
14:46:17 CET: WMM: WMM model data loaded from file /usr/share/opencpn/plugins/wmm_pi/data//WMM.COF.
14:46:17 CET: PlugInManager: Loading PlugIn: /usr/lib/opencpn/libgrib_pi.so
14:46:17 CET: /usr/lib/opencpn/libgrib_pi.so
API Version detected: 112
PlugIn Version detected: 401
14:46:17 CET: /usr/share/opencpn/plugins/grib_pi/data/grib.svg
14:46:17 CET: PlugInManager: Loading PlugIn: /usr/lib/opencpn/libchartdldr_pi.so
14:46:17 CET: /usr/lib/opencpn/libchartdldr_pi.so
API Version detected: 113
PlugIn Version detected: 102
14:46:17 CET: chartdldr_pi: /home/juergen/Charts
14:46:17 CET: chartdldr_pi: /home/juergen/Charts
14:46:17 CET: PlugInManager: Loading PlugIn: /usr/lib/opencpn/libdashboard_pi.so
14:46:17 CET: /usr/lib/opencpn/libdashboard_pi.so
API Version detected: 106
PlugIn Version detected: 102
14:46:17 CET: PlugInManager: Dashboard has loaded very slowly: 21 ms
14:46:17 CET: Opencpn language load for: en_US
14:46:17 CET: Loading catalog for: opencpn-wmm_pi
14:46:17 CET: Loading catalog for: opencpn-grib_pi
14:46:17 CET: Loading catalog for: opencpn-chartdldr_pi
14:46:17 CET: Loading catalog for: opencpn-dashboard_pi
14:46:17 CET: Loading catalog for opencpn core.

14:46:19 CET: ***GPS Watchdog timeout at Lat:54.6299 Lon: 9.9338
14:46:19 CET: ***HDx Watchdog timeout...
14:46:19 CET: ***HDT Watchdog timeout...
14:46:19 CET: ***VAR Watchdog timeout...
14:46:19 CET: ***SAT Watchdog timeout...
14:47:13 CET: LOGBOOK: 2017-03-20 13:47:13 UTC DR Lat 54.62990 Lon 9.93380
14:54:25 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L12-1280-2152-24-8_1.kap
14:54:25 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L12-1288-2176-16-8_1.kap
14:54:25 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L12-1296-2152-16-56_1.kap
14:54:25 CET: Initializing Chart /home/juergen/Downloads/OSM-OpenCPN-KAP2-Baltic-20170112-0651/L12-1312-2168-8-16_1.kap
14:55:58 CET: Loading World Chart Q=0 in 0 ms.
14:55:58 CET: Background world map loaded from GSHHS datafiles found in: /usr/share/opencpn/gshhs/
14:55:58 CET: Loading World Chart Q=4 in 0 ms.
15:00:00 CET: LOGBOOK: 2017-03-20 14:00:00 UTC DR Lat 54.62990 Lon 9.93380
15:00:00 CET: Using bells sound file: /usr/share/opencpn/sounds/2bells.wav