



GLASS COCKPIT WIDESCREEN

7"-24" widescreen displays will set a new standard on the helm

GLASS COCKPIT

BOAT BUILDER BENEFITS

- Cluttered displays and analogue functions are replaced with fully-integrated driver information presented on single or multiple touch screens.
- With improved ergonomics, there are more opportunities to create sleeker and more customized helm station designs
- One supplier provides you with one interface, one point of contact and one service tool.



GLASS COCKPIT

END-USER BENEFITS

- A clean design which displays navigation data, engine monitoring, warnings, alarms and Easy Boating options such as Autopilot and Joystick Driving.
- To accommodate different driving styles it is possible to customize the layouts and views making it easier for the driver to decide what, where and when information can be displayed.
- Customized layouts can be linked to specific buttons on the control and joystick. When you press an assigned button, screen layouts change automatically to the information you need for a specific scenario.



Glass Cockpit Widescreen

Existing Glass Cockpit displays (Based on Garmin 8000 series) will be phased out during 2017. They will be replaced by a new series of Multi Function Displays (MFD) in widescreen format, based on the GARMIN 7600 and new 8600 series.

7600 SERIES

- 7" 800 x 480 pixels – Volvo Penta branded
- 10" 1280 x 800 pixels
- 12" 1280 x 800 pixels
- 16" 1366 x 768 pixels



8600 SERIES

- 17" 1920 x 1200 pixels
- 22" 1920 x 1080 pixels
- 24" 1920 x 1200 pixels



New 7" display



7" display will be replaced 2106 w19



4" display will be phased out 2017



Glass Cockpit Widescreen

7600 SERIES



7" DISPLAY



10" DISPLAY



12" DISPLAY



16" DISPLAY

- Built in GPS antenna
 - WiFi
 - SD card reader
 - NMEA 2000 interface
- Video input
- Engine / EVC monitoring
- Diagnostics
- Settings

- Autopilot head unit
- Navigation
- Radar support
- Fusion integration
- Czone integraton
- Etc....

Glass Cockpit Widescreen

8400V / 8600V SERIES

17" DISPLAY

1920 x 1200 pixels
WUXGA display



22" DISPLAY

1920 x 1080 pixels
WUXGA display



24" DISPLAY

1920 x 1200 pixels
WUXGA-W display

