

Pilotplug Accessories

Nav-Tronic is providing three different solutions to connect PCs to the Pilot Plugs on board of ships. All three versions handle the transport of the NMEA data distributed via the Pilot Plug to be used in nautical programs.



Wireless Pilot Plug

The wireless plug allows the maximum flexibility on board. The Bluetooth Transponder allows a maximum range of up to 100m from the plug.

The rechargeable batteries allow to work 10 to 16 hours before recharging.

The CD-ROM contains the drivers for Windows 2000, XP or Vista. The set up of the baud rate to 38400 Baud is already preinstalled, just the pairing between the PC and the BT transponder has to be made.

The set contains the transponder unit the cable with plug connector and polarity switch, the CD with the drivers and the charger.

Wireless Pilot Plug

***€329,-**

USB Pilot Plug Cable

The USB Pilot Plug Cable offers the same perfect protection to your PC than the above wireless plug. All data lines are optoisolated. That means even a wrong wired plug will not be able to destroy your PC. If the two incoming NMEA lines might have the wrong polarity, this can be corrected via the integrated polarity switch.

The unit is bus powered via the USB plug and needs no extra power. The CD-ROM contains the drivers for Windows 2000, XP or Vista. The set up of the baud rate to 38400 Baud has only to be done in your map software.

The cable set is approximately 5 meters long.

USB Pilot Plug Cable

***€219,-**



RS-232 Pilot Plug Cable

The RS-232 Pilot Plug Cable with D-SUB9 connector offers no protection to your PC. That means a wrong wired plug might be able to destroy your PC. The cable set is approximately 5 meters long.

RS-232 Pilot Plug Cable

***€119,-**

Technical specifications and prices are subject to change without any notice!
January 2008