



Fischer Panda generators can communicate with the leading chartplotters

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# Fischer Panda Generators Can Now Communicate with Leading Chartplotters

Fischer Panda UK has announced that its generators can now communicate with the leading chartplotters, enabling users to easily monitor their generators with access to all important data through one central display.

Answering the demand from boatbuilders and boat owners for integration and connectivity between all on-board devices, Fischer Panda's advanced gensets are compatible with Raymarine, Garmin, B&G, Lowrance and Simrad chartplotters.

The user-adjustable multifunction displays provide quick and easy control by showing the most critical generator data such as voltage, current, frequency and power. All generator data can also be accessed via the original control panel of the generator.

Fischer Panda generators equipped with xControl, iControl2 or fpControl can be connected to the corresponding network via the communication interface, using CAN communication NMEA2000, J1939 or HTML.

Fischer Panda UK's Sales and Marketing Director, Chris Fower, said: "Following this year's NMEA 2000 certification for our latest generators, the new chartplotter communication capability is another advancement which makes life onboard more comfortable and meets the demand for easy integration of all on-board systems. Fischer Panda generators can now be included among the devices that communicate with each other, enabling boatbuilders to move towards single point control and monitoring, simpler and easy-to-use cockpit dashes and unified control panels. At Fischer Panda UK, it adds further value to our integrated and complete systems, supported by our comprehensive design, supply, installation and support services."

Fischer Panda UK supplies generators, Sea Recovery water makers, Mastervolt and CZone mobile power solutions and smart digital switching systems, and Dometic air-conditioning, all through the NMEA 2000 network.

For more information about Fischer Panda UK's range of products, visit <a href="https://www.fischerpanda.co.uk">www.fischerpanda.co.uk</a>.

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### **About Fischer Panda UK**

Fischer Panda UK Ltd offers full-system design capability, servicing and aftercare as a leading distributor of diesel generators and a major supplier of the latest technology in air-conditioning systems, hybrid electric propulsion systems, integrated mobile power solutions and water makers for a variety of commercial and leisure vessels.

Renowned worldwide as innovative, reliable and extremely quiet, the extensive Fischer Panda range of compact diesel generators includes its next generation highly efficient and powerful variable speed iSeries-Generators. Fischer Panda generators from the Panda 4000s Neo up to the next generation iSeries Panda 45i genset have passed type approval by members of the IACS (International Association of Classification Societies) board.

Other world-class products from Fischer Panda UK include desalination systems from Sea Recovery, HRO, and Village Marine, with models suitable for day-boats to warships and offshore platforms, plus air-conditioning systems from leading marine HVAC supplier Dometic, CZone digital switching and Mastervolt power solutions.

Fischer Panda UK is ISO UKAS 9000/1 accredited and operates from a

purpose built 9,000 sq. ft facility in Verwood, Dorset. Its experienced engineers, sales and operational staff work with OEMs to develop integrated systems for custom vessels and offer specialist technical support and ongoing aftercare to its customers.

Also active in the military and automotive sectors, the company works with UK MOD and other armies around the world providing solutions for specialist vehicle and land-based applications. Two thirds of Formula 1 mobile truck units install Fischer Panda generators, as do the BBC, Sky and many other mobile broadcasting vehicles.

Operating since 1977, Fischer Panda GmbH is headquartered in Paderborn, Germany. The Fischer Panda team covers more than 500 technicians and partners in over 90 countries worldwide.