

The World's First!

BlueTraker[®] - Hybrid Transponder for the Remote Vessel Monitoring At Sea



EMA has launched what it claims to be the world's first dedicated Hybrid device for the remote monitoring of vessels at sea any time any place! BlueTraker[®] family of products is designed to become the next generation building block for future monitoring architectures (VMS, Charter & Nautical fleet management). Fully compliant with EU and International maritime standards and regulations it introduces, for the first time ever, **a concept of dual communication channels**. BlueTraker[®] products combines both GSM/GPRS and Satellite communication network. BlueTraker[®] products primarily uses lower cost GSM/GPRS while within a few miles from shore and automatically switches over to the satellite network while on the high seas.

All in one! BlueTraker[®] family of products combines unique solutions. Dual communication channel, Fully Integrated design with embedded antennas, Firmware Over-the-Air, Exceptional operating autonomy, Weather and environment protection, User friendly Connectivity & Networking and "Mount 'n' use" concept. Small size device that will convey GPS positions and other telemetry data for your land office where it will be displayed for business or pleasure use via web interface. BlueTraker[®] products really are unique devices capable of thinking about your air-time costs 24 hours a day, 7 days a week.

EMA reserves the right to make changes without notice to products and or specifications.

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