

San Jose, September 2008 – The Y-ConBluetooth-Dongle-1 is an IP67/68/69K device for wireless data transmission according to the Bluetooth SIG 2.0 standard

Y-ConBluetooth-Dongle-1 is a Class 2 device working on 2.4 GHz, with a maximum data rate of 3 Mbit/s. The built in antenna allows a range of ca. 10 m. The operating temperature range is -10°C to +80°C, and the USB interface connector has a durability of ca. 1,500 mating cycles.

When mated together with Y-ConFlange-10, the IP67/68/69K Bluetooth device offers the perfect solution for short range cable free networks in industrial applications. Like all Yamaichi products, it is also RoHS compliant.

Future Yamaichi trade shows:

Solar Power Conference, October 13– 16, San Diego Convention Center, CA

AdvancedTCA Summit, October 22nd – 23rd, Santa Clara Convention Center, CA
Main Hall, Booth # 318

About Yamaichi Electronics

Yamaichi is a market leader for test & burn-in sockets, connectors and connection systems – areas in which reliability and function safety are essential for the success of the whole project. Yamaichi has established itself very quickly on the world market as a manufacturer of high-quality and reliable components for ambitious applications in the following sectors: telecommunications infrastructure, industrial automation, mobile computer technology, mobile telephones, GPS systems, printers, digital cameras, camcorders, as well as electronic devices in the retail trade, industry and electronics.

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