



More IOs, More features

Thanks to a revolutionary open standard internal expansion socket

Make your automotive, industrial M2M and mobile professional applications wireless with FASTRACK Supreme Development Kit.

The latest in the Plug&Play family, Fastrack Supreme Wireless CPU® keeps the same versatile form factor as previous FASTRACK products and is designed with expandability in mind.

You can easily add additional IO and features (like GPS, WiFi, Bluetooth, Zigbee and more) thanks to an exciting new open standard internal expansion socket (IES) interface that you can populate with an expansion card from Wavecom (3 Wavecom expansion cards : IO expansion with mini USB connectivity; GPS and USB; or IO expansion, GPS and USB) or one of your own.

Every Fastrack Supreme features a powerful central processing unit with an ARM9 32 bit, 26-104MHz core. It comes with an advanced version of Open AT® Software Suite which offers VariPower™ (flexible power consumption modes), VariSpeed™ (on-the-fly processor speed switching), Real time native execution of embedded C applications plus download-over-the-air (DOTA) capabilities for simple, cost-effective upgrades and maintenance, compatible with Intelligent Device Services.

Fastrack Supreme Development Kit

A ready-to-go hardware and software development platform which provides to you all the tools and accessories you need to prove concepts, deliver prototypes or develop an end user application.

Wavecom's Fastrack Supreme Development Kit consists of:

- 1 x Open AT® SDK CD-ROM
- 1 x Fastrack Supreme 20 Wireless CPU® device
- 1 x IESM IO+USB+GPS (with 1 x IO cable, 2 x IO connectors, 1 x extraction tool)
- 1 x IESM development board
- 2 x 50 pins IES connector
- 1 x telephone [redacted] connecting curly cord
- 1 x data voice cable
- 1 x USB cable
- 1 x GSM quad band antenna
- 1 x GPS antenna
- 1 x power adaptor 100-240VAC and cable



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Make it wireless