



versatility in wireless

Wireless devices can be efficient working tools. Unfortunately one size or type of device does not suit all users at all times. That's why we combined two leading wireless technologies in a single package to provide the ultimate flexibility so that you can choose the right device for the job at hand while using a single wireless subscription.

BlueTex is a unique product that makes wireless communications more versatile. Combining Bluetooth and Mobitex wireless technology, BlueTex keeps you always connected and constantly available while allowing you to change devices for the purpose.

Mobitex for the long haul

BlueTex is available in 400 – 900 MHz versions for Mobitex. With Mobitex, your PDA, pocket PC, laptop or other computing device is connected at all times, allowing you to access e-mail, corporate data and the Internet wherever you are and on a fast and reliable wireless data communication channel.

BlueTex.



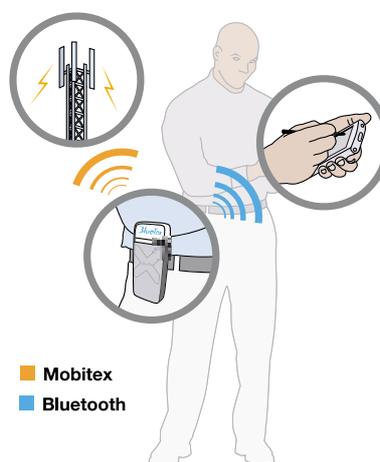
BlueTex.

Bluetooth for the short hop

Bluetooth is a short-distance wireless technology that eliminates cords and provides communication between various devices. With Bluetooth, your computing device is connected up to 10 meters away from the mobitex modem as well as other Bluetooth-enabled devices such as printers and phones, regardless of your working position.

The versatile tool

BlueTex is an extremely versatile tool that supports nearly any computing device and a wide range of accessories. The unit is sufficiently rugged to withstand field use yet designed for use with off-the-shelf products like standard chargers. BlueTex includes a standard bottom connector, plus a connector for an external antenna when used in a vehicle. BlueTex is naturally compatible with all Bluetooth-enabled devices.



Specifications

Frequency range	450 MHz or 900 MHz (Mobitex), 400 MHz (UK, EU) 2.4 – 2.5 GHz (Bluetooth)
Connectors	External antenna Standard Ericsson mobile phone connector supporting: – Serial port – DC power
Indicators	Network (in coverage) Charging (with AC adapter) Message (Received but not Read)
Power	AC adapter (plus charging)
Mobitex modem	Operating range RF protocol Mobitex R14N Host protocol MASC Tx output Rx sensitivity Power consumption
Size	
Weight	



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