

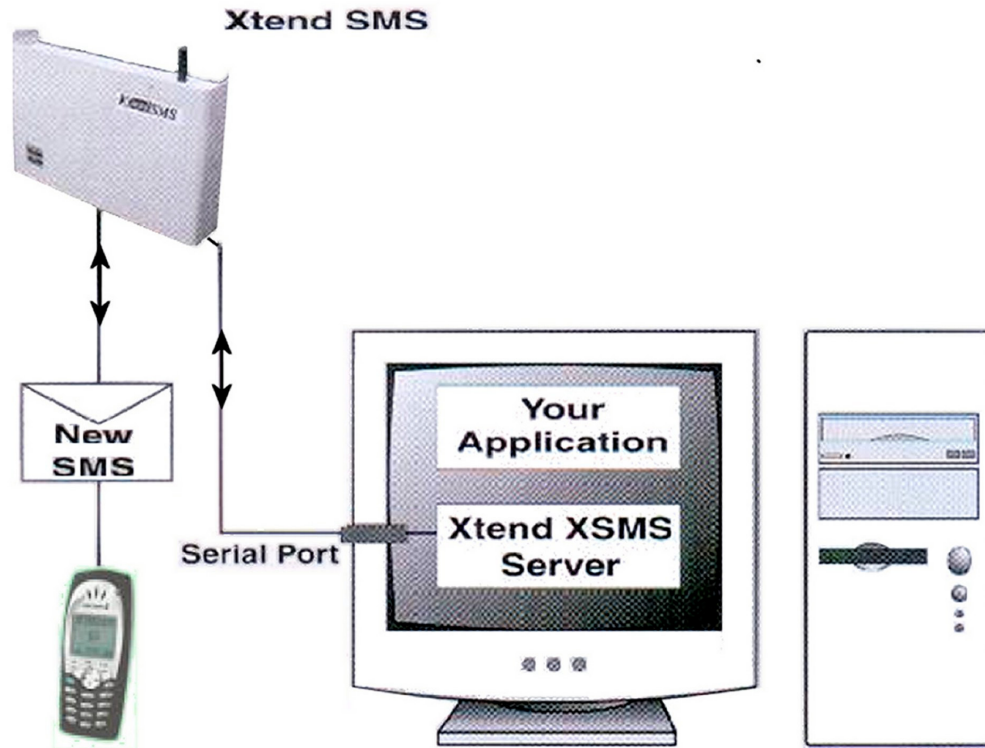
Xtend SMS

Mobile e-commerce is the ability to perform commercial transactions from a mobile phone or other wireless device. Xtend SMS is a cost-efficient toolkit to easily develop M-Commerce applications that can reliably be integrated with different compatible programming environments. Xtend SMS provides the ability to route Short Text Messages between GSM phones and PCs. Xtend SMS programming toolkit that works with its compeer hardware unit to fetch and ship SMS ease the tedious and wearing effort which otherwise would be committing for the developers especially in the implementation of wireless protocols. Most of the early value-added services have been related to information on demand, but the target for many operators is to support information pushing, for either case Xtend SMS proved to be an ultimate solution.

Where Xtend SMS could be useful?

- ◆ Mobile banking.
- ◆ Stock information.
- ◆ Ticket reservation.
- ◆ To get the Bullion prices.
- ◆ Foreign exchange rates.
- ◆ News updates.
- ◆ Result information.
- ◆ Online quiz.
- ◆ Consignment tracking system.
- ◆ Mobile supervision.

Xtend SMS architecture



Why Xtend SMS?

- ◆ Send SMS to cell phones.
- ◆ Receive SMS from cell phones.
- ◆ Integrates with FoxPro, Clipper, Visual Basic, Visual C++ and most programming languages.
- ◆ Advanced scripting capability for easy customization.

- ◆ Rapid development for SMS based applications.
- ◆ Network and Device Independence.
- ◆ Acknowledged-Push operation.
- ◆ Ease of Integration with existing applications.
- ◆ Handles huge volumes of data traffic round the clock.
- ◆ Embedded processor based design and Plug and Play feature.
- ◆ Ease of installation since Xtend SMS is a plug and play device.
- ◆ Ease of development since the programming language is so simple to learn and can build up a solution in an hour.
- ◆ Xtend SMS is scalable and the units can be stacked – or added one after another to get unparalleled scalable solutions.
- ◆ Free Developer Edition to develop and test applications.
- ◆ Supports database connectivity.

Expertise

Ours is a team consist of software and hardware engineers having tremendous expertise in cost effective technology transfer / custom development of Software, Firmware and Hardware for specialized applications including projects on hardware interfacing, device driver development, System Software and Internet Applications.