

Engineers accustomed to the standard Hayes AT commands supported by standard analog modems will be pleased to discover the *eDevice AT# Command Set*. These intuitive commands allow any host device to control and configure the eDmod-300 through a standard serial port quickly and easily.

With only two or three commands users can send an email or retrieve a file from an FTP server. The **eDmod-300** deals with all the networking layers automatically.



The **eDmod-300** from eDevice is an easy to use module with an industry standard pin-layout to plug directly onto an existing board design. This module allows Original Equipment Manufacturers (OEMs) to add Internet connectivity to any device via GSM a wireless network.

The **eDmod-300** uses **SmartStack™** technology to execute the TCP/IP stack on the DSP which is interfaced with a GSM modem module via a serial port to implement the complete GSM transmission. As a result, both footprint and cost are greatly reduced compared to solutions based on several processors.

eDevice provides Internet-enabling solutions that establish or improve remote management of ordinary devices and equipment. eDevice's **SmartStack** technology is the foundation for a low-cost family of flexible software and hardware products for Internet connectivity. For further information on **SmartStack** technology or purchasing our products, please visit our web site at **www.edevice.com**.

