

etanian news

eDbox300S low-cost industrial GSM/GPRS modem

In response to some of our customers' feedbacks, eDevice has brought out a lower cost eDbox300S industrial GSM/GPRS modem for applications where the requirement is for a "bog standard" GSM/GPRS modem that can be controlled via AT# commands through the serial link. The eDbox300S supports:

- SMS messages
- POP3/SMTP client for mail exchanges
- FTP client for file transfers
- PPP Stack for GSM data
- DNS client for name resolution
- TCP/IP stack to connect the modem to the GPRS network, obtain an IP address and manage the TCP connect

The existing eDbox300 is still available for applications where an intelligent modem is required to execute embedded user scripts.

We believe the substantial price reduction will enable more companies to consider using GSM/GPRS as the preferred communication medium for remote data acquisition and control.