Product Name	Key Feature
UT – 2358 TCP/IP Dual-band GSM modem, EGSM900/1800Mhz or EGSM900/1900MHz	TCP/IP RS232/RS485 EGSM

INTRODUCED

I. Summary:

This UTEK's GPRS/CDMA DTU provides a plug & play, full-transparent protocol convert from RS232/485 to PPP/TCP/IP,brings wireless for distance-communication. User friendly, easy to configure, easy to use, easy to connect your embedded system to Internet. Applicable for real-time data logging, Koisk, and remote control, process control,etc

II. Specification:

- 3 wire for Serial port(TXD/A+,RXD/B-,GND),±15KV ESD protection
- Baud rate:1200bps～115.2Kbps adjustable
- Totally capacity to handle TCP/IP protocol stack's malfunction, heart beep, connection lost inspection
- Auto-dial while power-on, auto-redial while connection dropped
- Support full-version TCP/UDP/IP/PPP protocol, DNS
- Support sending data package to two servers in Simultaneously
- Industrial grade, Strong at anti-interference
- Heart beat supported in the application layer
- Power supply:DC5V-2A
- Remote configuration supported
- Built-in hardware watch dog
- Working temperature －10℃~＋50℃
- Working humidity   Below 95%
- Storage temperature －20~＋60℃

INFORMATION ORDER

MODEL: UT-2358 TCP/IP Dual-band GSM modem, EGSM900/1800Mhz or EGSM900/1900MHz