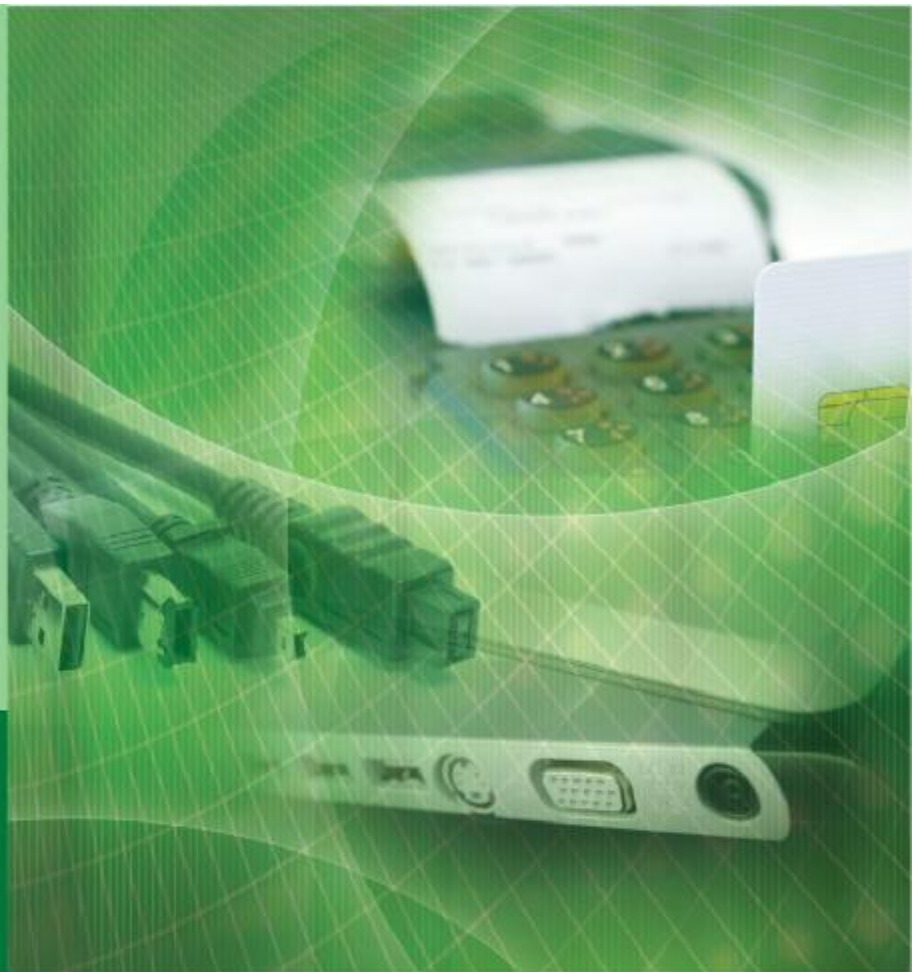


smart
Interface
Module



“Smart RFID Technology to meet your needs
of the customizable vertical market”

Website: www.chinetekgroup.com

Product Specifications



RS232 to TCP/IP Converter

Telnet Client, Server	
Configuration Methods:	Any Web Browser, Telnet, Direct Connection RS-232 serial port, DTE interface DE-9 RS-232 male serial DTE (terminal interface) port
Serial speeds:	from 300 bps to 230,000 bps
Transport protocol is routable UDP/IP	
Set up via telnet command line interface or the serial port	
Switch settings:	Default IP Address
Link and Error LEDs	
Interface:	10BaseT
Custom make firmware for different usage.	



USB Memory Stick Data Collector:

Interface to device:	RS232
Communication:	300 to 115200 (fixed)
USB Memory Stick:	USB1.1
Program Memory:	64K
Custom make firmware for different device.	



Sensor Input:

INPUT	Electricity Power measuring input
	Water flow measuring input
	Air flow measuring input

The Data Communication Module

Chinetek strives to allow data flows in-and-out easily from protocol to protocol. RS-232, TCP/IP, USB Memory Key, Wireless Connectivity, whatever the corporate preference, their module is ready to be customized and will accommodate your needs into a truly integrated solution.

Customer feedback

"Chinetek delivers Added Value. Working with Chinetek End-to-End Services, we maximize the "mileage" of our Mifare investment and improve the cost-effectiveness"



Hong Kong Office
Flat L, 6/F, Block 3, Camel Paint Building, 60 Hoi Yuen Road, Kwun Tong, Kowloon, Hong Kong
Tel: (852) 23192668 Fax: (852) 23192744
Email: salesct@chinetekgroup.com Website: www.chinetekgroup.com