

SCH SMS01 בקר התראות SMS

- High-performance industrial-grade wireless module
- High-performance industrial-grade 32-bit communication processor
- Metal shell, IP30 protection level
- Wide power voltage input
- RS232/RS485 with 15KV ESD protection
- SIM/UIM with 15KV ESD protection
- Built-in reverse phase protection and over voltage protection for power interface
- Industrial terminal interface
- 1 x RS232
- Provide 3 x DI/DO + 2 x ADC

בקר לשליחת התראות
טקסט בעברית, דור 4 !



Product Specification

Cellular Specification	
Items	Contents
F2816 V4 LTE IP MODEM	
Frequency	LTE FDD, LTE TDD, EVDO, WCDMA, TD-SCDMA, CDMA1X, GPRS/EDGE
Bandwidth	LTE FDD: 150Mbps(DL), 50Mbps(UL) LTE TDD: 130Mbps(DL), 35Mbps(UL) DC-HSPA+: 42Mbps(DL), 5.76Mbps(UL) TD-HSPA+: 4.2Mbps(DL), 2.2Mbps(UL) EVDO Rev. A: 3.1Mbps(DL), 1.8Mbps(UL)
Transmit Power	<23dBm
Sensitivity	<-98dBm

שניידר אלקטרוניקה תעשייתית א.ש בע"מ- טל: 04-6094444

מייל : sales@sche.co.il אתר אינטרנט : www.sche.co.il

SCH SMS01 SMS בקר התראות

Hardware System	
Items	Contents
CPU	Industrial-grade 32-bit communication processor
FLASH	512KB (Can customize to 8MB)
SRAM	256KB
Interfaces	
Items	Contents
Serial	1 x RS232 with 15KV ESD protection
Indicator	Power, Online, System
Antenna	SMA interface, Resistance= 50Ω
SIM/UIM	Standard sim card slot with 1.8V/3V SIM/UIM, with 15KV ESD protection
Power	Terminal
Power Supply	
Items	Contents
Standard	DC 12V/0.5A
Range	DC 5~36V
Consumption	
Status	Contents
Communication	20~65mA @12VDC (2G:20~40 mA 4G:20~65mA) 20~95mA @9VDC (2G:30~45 mA 4G:20~95mA)
Standby	15~30 mA @12VDC 20~40 mA @9VDC
Sleep	5~17mA @12VDC 6~22mA @9VDC
Physical Properties	
Items	Contents
Shell	Metal shell, IP30
Size	91x58.5x22 mm (Antenna not included)
Weight	205g
Other	
Items	Contents
Working Temperature	-35~+75°C
Storage Temperature	-40~+85°C
Humidity	95% (Non condensation)