

MeiG-SLM900

Smart LTE

Wi-Fi & BT

SLM900

600

SDM660

CPU

14nm FinFET

64bit ARM

8

Kryo

4*2.2GHz & 4*1.8GHz

Decode/encode

4K 30fps

H.265

9.0

32GB+3GB

64GB+4GB

128GB+6GB

LTE Cat6

2*20MHz

300Mbps

TD-LTE/FDD-LTE/WCDMA/EVDO/TD-SCDMA/CDMA/GSM

GNSS

2.4&5G WIFI

SLM900

SLM900-C

SLM900-E

SLM900-A

SLM900-LA*

SLM900-J

SLM900-AU*

SNM900.

SLM900

LCM

UART

USB

I2C

SPI

2.4G/5G WiFi

BT

GPS

1600W

3D

POS

VR Camera



- ✓

LTE Cat 6

2x20MHz
- ✓

300Mbps
- ✓
- ✓

2560*1600@60fps
- ✓

4
- ✓

GNSS
- ✓

4K @30fps

.%þ "q-§
SLM900-C:
LTE FDD: B1/B3/B5/B8
LTE TDD: B34/B38/B39/B40/B41(120M)
WCDMA: B1/B8
TD-SCDMA: B34/B39
EVDO/CDMA: BC0
GSM: 900/1800MHz
:(<3 = . =f_<3 fê%þ;ñ%þ
SLM900-E:
LTE FDD: B1/B3/B5/B7/B8/B20
LTE TDD: B38/B40/B41(120M)
WCDMA: B1/B2/B5/B8
GSM: 850/900/1800/1900MHz
" N•
SLM900-A:
LTE FDD: B2/B4/B5/B7/B12/B13/B1 /B25/
B26 %
WCDMA: B2/B4/B5
GSM: 850/1900MHz
>´((!*> "ñ=• ,õX€
SLM900-AU*:
LTE FDD: B1/B3/B5/B7/B8/B28
LTE TDD: B40
WCDMA: B1/B2/B5/B8
GSM: 850/900/1800/1900MHz
4æ6-
SLM900-J:
LTE FDD: B1/B3/B8/B18/B19/B26
LTE TDD: B41
WCDMA: B1/B6/B8/B19
1Ê N•<3
SLM900-LA*
LTE-FDD: B2/B4/B5/B7/B8/B28
LTE TDD: B40
WCDMA: B2/B5/B8
GSM: 850/900/1900MHz
iC
SNM900:
Wi-Fi & BT
4q2oAz/(
LTE:
Cat 6 FDD: 300Mbps (DL)/50Mbps (UL)
Cat 6 TDD: 265Mbps (DL)/35Mbps (UL)
UMTS:
DC-USDPA: 42Mbps (DL)
DC-HSUPA: 11.2Mbps (UL)
WCDMA: 384Kbps (DL/UL)
TD-SCDMA:
4.2Mbps (DL)/2.2Mbps (UL)
CDMA2000:
EVDO: 3.1Mbps (DL)/1.8Mbps (UL)

1X Advanced: 307.2Kbps (DL/UL)
* 6 0
GPRS: 107Kbps (DL)/85.6Kbps (UL)
EDGE: 296Kbps (DL)/236.8Kbps (UL)
D6; "Ä4q
3.55V~4.4V 3.8V
70uA @
3.6mA @ ,
^" û! B`
Class 4 (33dBm±2dB) for GSM850
Class 4 (33dBm±2dB) for EGSM900
Class 1 (30dBm±2dB) for DCS1800
Class 1 (30dBm±2dB) for PCS1900
Class E2 (27dBm±3dB) for GSM850 8-PSK
Class E2 (27dBm±3dB) for EGSM900 8-PSK
Class E2 (26dBm±3dB) for DCS1800 8-PSK
Class E2 (26dBm±3dB) for PCS1900 8-PSK
Class 3 (24dBm+1/-3dB) for WCDMA bands
Class 3 (24dBm+3/-1dB) for EVDO/CDMA BC0
Class 2 (24dBm+1/-3dB) for TD-SCDMA bands

Cl > ddO d V 8Ä I s

Cl > ddO d V 8Ä I s
C BM 8-P -I s

C ds

C