

00000	00 828-PPP	000000	L1[15 410[4701Mtz 410[4701Mtz 81[82]85[88 000025[0] TT450 000 000000 000000 0000000 DDL.5 m rms 0000000 DCSV/[DC28V] CMR[DD
ppp		00000	NMEA 0183[] dc-hspa/hspa/umts[]
SBAS	L1 ()L5	□□2.2 w	00
GNSS[[[[]			
200Hz NMEA 0183[[]	CMR(D)(I) (1)(1) 6,800mAh()7.4V Initialization reliability: >99.9%	0000	002.2 w 000000000
000 0000PPK0	0.000 0.000	000000	[]]1m]][]]]]] 6,800MAH []7.4V
00000	[]]0.4 m rms []	0000 000	[_40*F[]185*F[] SIM(001001 0000
000	[][]1.5 m rms [][]2.5 m rms	V4.2	dc9v[]dc28v
PPP	1Hz []5Hz10Hz		00
0000	0-40°F[1149°F] 000001 0000PPKQ	00	1H2(SH2()10Hz 0) - () 0
IMU[[]]]	200Hz	00	100[[[]
000	0 [[60°	0000	100 <u>[]</u> 8GB <u>[]T[][]</u> 410-470MHz
RTK000 - 00000	Edge/GPRS/GSM TT-450[][]] B2b-PPP	000 0	000  P67(1000) 0-60° GNSS(1)
Wi-Fi		0000	00000000
L1[]L2[]L5[]L6*	GPS 1 x USB Type-C[]]]	00	00004G0000 000000 00000
00	rtk tilt	LTE[]FDD[][]	0.73kg[01.60lb[] 0000000

## 119mm x 119mm x 85mm

## $L1~C/A \square L2C \square L2P \square Y \square \square L5$

 $rtcm\ 2.x \square rtcm\ 3.x \square$ 

 $E1 \square E5A \square E5B \square E6$ 

0000000

 $\verb| | | | -40 ^{\circ} C | | 65 ^{\circ} C$ 



 $\hfill\Box\Box15\ mm\ 1\ ppm\ RMS$ 

 $\square \square \square \square \square RTK \square$