





- ◆ 000000000000000000000
- ♦ 000000000: 3D 000000

 - ◆ 00000000: 00000000000000000

| $ eg \Gamma$ | | : |
|--------------|--|---|
| | | |

- ♦ □□□□: □□□□□□□□□□ 80 km/h
- ♦ GPS□□□□□□□ G□□□□gle 3D□□
- ♦ 00000000000GPS000000000

GPR NONDONONO 3 NONDO NIC (NONDON NONDONO NONDONO) NONDONO NIC

- ♦ GPR _______

- 00000000000000Wi-Figusbooodoo

- ◆ 0000000000

DODDOODUSB DOD PC DODDOODOODDEKKOO_Project DODDOODOODOODO

- ♦ NIC-500P @@@@pulseEKK@@ @@@@@@@@@@@@
- ♦ NIC-500X @@@@@@@@@@@@@@@@@@pulseEKK@@® GPR @@@@@@@@@@@@@@@@@@@@@@@@@@

N ggins B NIC-500N

- 1 | NIC-500N | 2 | N | Nggins | N | Nggins | N
- NIC | NIC



|||||EKK||||®||NIC-500P



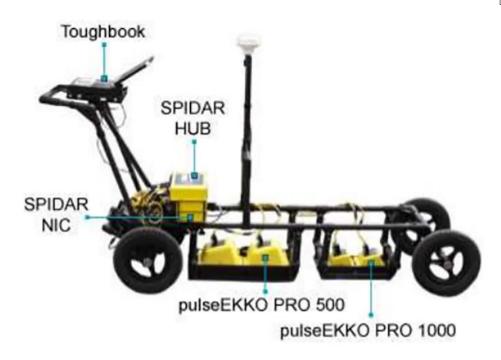
DEKKO® NIC-500X



ODD SPIDAR ODD



SPIDAR® SPIVIEW®





____**:**

| 00 | 000 |
|--------------------|---|
| | 28.6cm x 17.1cm x 6.4cm (11.25\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| | NIC-500N: 2.0 kg (4.4 [][]) NIC-500P: 2.1 kg (4.6 [][]) NIC-500X: 2.2 kg (4.8 [][]) |
| | 00000000000000000000000000000000000000 |
| | |
| | -40 ° C□50 °C -40 ° F□122 °F |
| | IP65 |
| 00000* | 8 GB (00000000000000000000000000000000000 |
| Wi-Fi[| □□ (IEEE 802.11 b□g□n) |
| | 000000000000 OLED 00000 (32 00) |
| 00000000 | 2[(100 [[[]]]) |
| 0000000000 | 1 |
| 000000 (000 GPS 0) | 1 |

SPIDAR [[[[[[]]]]]

| 00000 | 12V[[[[[|
|----------|----------|
| NIC-500N | 0.50 |
| NIC-500P | 0.80 |
| NIC-500X | 0.80 |
| | 0.125 |
| NOGGIN | 0.40 |

GPS 0.25

000000000:

| 0000 | 000000 | | 0000 | 0000 |
|------------|--------|-----|-------------------------------------|---|
| 0000000 | 80 | 3.5 | 192,000ns | 00000000000000000000000000000000000000 |
| 0000000000 | 200 | 70 | 30000 | 000000000 NIC 00 GPR 00000000000000000000000000000000 |
| 000000000 | 400 | 50 | 00 | |
| 0000 | 4 | 2 | 32868 | 000 NIC 00 GPR 00000000000000000000000000000000 |
| GPR 000000 | 0000 | 1 | 1,000,000 200 200 | |

| 000 | (ps) | 000000 (m) |
|------|------|------------|
| 12.5 | 6400 | 2.00 |
| 25 | 3200 | 1.00 |
| 50 | 1600 | 0.50 |
| 100 | 800 | 0.25 |
| 200 | 400 | 0.10 |
| 250 | 400 | 0.05 |
| 500 | 200 | 0.02 |
| 1000 | 100 | 0.01 |

| 000 | 000000 (m) | (ps) | (ns) | (m) V=0.1 m/ns | 00000000000 | 000000000 |
|-----|---------------|------|------|----------------------|-------------|-----------|
|-----|---------------|------|------|----------------------|-------------|-----------|

| 12.5 | 2 | 6400 | 2000 | 100 | 313 | 21,000 |
|------|------|------|------|-----|-----|--------|
| 25 | 1 | 3200 | 1000 | 50 | 313 | 10,600 |
| 50 | 0.50 | 1600 | 500 | 25 | 313 | 5,300 |
| 100 | 0.25 | 800 | 200 | 10 | 250 | 3,100 |
| 200 | 0.10 | 400 | 100 | 5 | 250 | 1,270 |
| 250 | 0.05 | 400 | 60 | 3 | 150 | 930 |
| 500 | 0.02 | 200 | 40 | 2 | 200 | 300 |
| 1000 | 0.01 | 100 | 20 | 1 | 200 | 151 |