



LOCATING SYSTEM

DISPLAY 4,3" COLOUR TRANSFLECTIVE
FREQUENCY RANGE FROM 50 HZ - 200 KHZ
 LOCATE DEPTH **AUTOMATIC**: MAX. 6 M
 LOCATE DEPTH **MANUAL**: MAX. 11 M
±5 % LOCATE ACCURACY
 LI-ION BATTERY FOR 15 HRS CONT. OPERATION
 ONLY 2 HOURS CHARGING TIME
SONDE FREQUENCIES:
 512 HZ, 640 HZ, 8.19 KHZ, 32.8 KHZ
LOCATE MODES:
 SINGLE, TWIN, NULL SWEEP AND TWIN SWEEP
FREQUENCY ANALYSER SCANS AREA AUTO-
 MATICALLY, RECOMMENDS BEST FREQUENCY
4 GB INTERNAL DATA STORAGE
DATA TRANSFER: USB 2.0
WIRELESS: BLE 5.1
LANGUAGE SUPPORT 22 LANGUAGES
IP65 (DUST- AND JET-WATER PROTECTED)
 DIMENSIONS: 679 × 148 × 324 MM
 WEIGHT: 2.2 KG
 OPERATING TEMPERATURE: -20° TO 50°C
 STORAGE TEMPERATURE: -40 °C TO 70 °C



INFORMATION | **ONLINE**



ALWAYS IN THE KNOW. EVEN BELOW THE SURFACE.

PROFESSIONAL UTILITY LOCATING SYSTEM FOR
ABOVE-GROUND LOCALISATION OF CAMERAS UNDERGROUND

NSP3CT^{PRO}