

## ZENNER Stealth Reader Handheld

The **Stealth Reader Handheld** combines rugged durability and powerful computing power with operating system flexibility. The **Stealth Reader Handheld** is an ideal solution for use within an environment that needs more ruggedness than that found in a normal consumer device. With water and dust proofing up to IP67 standards and concrete drop test sturdiness, the **Stealth Read Handheld** is the solution for industrial handheld needs.

SPECIFICATIONS	
Operating System	Garnet OS 5.4
Microprocessor	400Mhz Samsung S32440
Memory	4 lines x 20 Characters
LCD Display	Type: TFT - High Brightness + Touchscreen Resolution: 240 x 320 Pixels Aspect: 3:4 Viewable Area: 3.5" Backlighting: LED
Communications	USB, Serial (RS232) and other wireless options
Battery	Type: Custom rechargeable Lithium-ion Voltage: 7.4V Nominal Capacity: 1700mAh (12.5Wh) Protection: Overcharge, discharge and thermal Charging: Via cradle or communications cable input Charging Current: 1.2A (Maximum) Charging Input Voltage: 12V DC nominal - use only charger supplied
Current Consumption	Power On: 130mA typical Sleep Mode: 7mA typical
Environmental	Operating Temperature: -10°C to 60°C Storage Temperature: -20°C to 65°C Humidity: 5 to 90% relative humidity (non-condensing) RFI/EMC: BS EN 550 22/BS EN 55024, CISPR22/ CISPR24-RF Emissions and ESD immunity
FCC	Part 15, Class B
CE	EU EMC Directive
Sealing	Water and dustproof to IP67 (Ingress Protection)
Dimensions	151mm (L) x 95mm (W) x 42mm (H) (excluding Module)
Weight	378 grams

