

## Handy Scanna™ Specifications

<b>Antenna</b>	Frequency Band Gain VSWR 50 ohm impedance Max. Input power	865 - 867 Mhz, 902 - 928 Mhz, 869 Mhz, 910 - 914 Mhz (Korea)  5 dBic ( typ )  1.4:1 ( max )  4000 mW
<b>Reader</b>	Frequency Band RFID Tag & Protocol support RF Min power output RF Max power output Flash Memory Regulatory	865 - 867 Mhz, 902 - 928 Mhz, 869 Mhz, 910 - 914 Mhz (Korea)  EPC Gen 2 - ISO 18000 6c, Full anti-collision , DRM  10 dBm +/- 1.0 dBm  23 dBm +/- 1.0 dBm - 200 mW  16K Flash User accessible  FCC 47CFR ch. 1 part 15, ETSI , Industrie Canada
<b>Communication</b>	Interface GSM	W-Fi / Bluetooth® v 2.0 / USB 2.0 optional  EDGE / GPRS 850 / 900 / 1800 / 1900MHz ; UMTS 900 / 1900 / 2100 MHz
<b>General</b>	Dimension Weight	118 mm X 110 X 65 mm  600 gms
<b>Battery</b>	Use time standby	7 - 8 hours ; 80% duty cycle  360 hours
<b>Display</b>	Display Screen Type Internal memory external memory Operating System	65K WVGA AMOLED Display (3.7", 480 x 800)  R type Touch screen  2 Gb , optional upto 16 Gb  Additional 32 Gb  Win 6.1 CE , upgradeable to 6.5 - Dec '09

Specifications subject to change