



SPECIFICATIONS	WWAN+WLAN		WLAN
	Physical Characteristics		
Dimensions (W x H x D)	72 (min.59) X 196.5 X 33 (min.26) mm 2.8 (min.2.3) x 7.7 x 1.3 (min.1) inch		
Weight	Including battery: 340g		
Display	2.8" QVGA with backlight, TFT TouchWindow LCD, 260K, 240 x 320		
Touch Panel	Analog resistance type		
Keypad	Alpha & Numeric		
Standard Battery	Rechargeable, 3.7V 2,260mAh, Li-ion		
Extended Battery (optional)	Rechargeable, 3.7V 3,390mAh, Li-ion		
Expansion Slot	Customer-accessible MicroSD slot for removable memory card		
SIM Slot	1 SIM		
Audio	Speaker		
Camera	3 megapixel autofocus camera with LED flash		
GPS	Integrated GPS with Network Independent A-GPS		
Performance Characteristics			
CPU	PXA320 806MHz		
OS	Windows Mobile 6.5 / Windows CE 5.0		
Memory	128MB RAM (up to 256MB) / 256MB ROM (up to 512MB)		
Interface	RS-232C via serial converter cable, USB 1.1 Host & Client		
User Environment Characteristics			
Drop Spec	6ft. / 1.8m drop to steel surface, 2 drops per 6 sides		
Rain/Dust Protection	IP65		
Integrated Radio			
WWAN Radio	GSM / GPRS / eGPRS / UMTS / HSDPA (850, 900, 1800, 1900, 2100MHz)		-
WLAN Radio	CCX v4 certified IEEE 802.11a/b/g IEEE 802.11b/g		CCX v4 certified IEEE 802.11b/g
WPAN Radio	Bluetooth Class II V2.0+EDR		
Data Capture			
Barcode Scanner	1D&PDF417 Laser Class II or 1D&2D CMOS Imager		

* BIP-7000 will be launched in early 2010.