

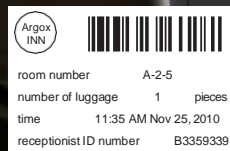
Phoenix -Terminal Pentru Listarea Bunurilor

ARGOX
a  company



O solutie smart pentru a-ti identifica haina sau bagajele in cateva secunde

- Localizati lucrurile de care aveti nevoie: bagaje, haina, geanta, alte bunuri etc.
- Simplu, inteligent, sigur, precis.



INAINTE



Inregistrarea fiecarui element manual, verificare si comparare vizuala intre chitanta si eticheta.
TIMP SI EFORT PIERDUT

DUPA



O scanare va declansa semnalul etichetei si LED-ul atasat articolului. Gasiti elemntul cautat, in doar cateva secunde.

CARACTERISTICI



Usor si la indemana
Tag/eticheta: 76x50x17mm
Terminal: 145x55x26mm, usor si confortabil de folosit



Semnal luminos LED si semnal audio
Vei identifica rapid elementele de care ai nevoie chiar si pe intuneric



Semnal la peste 100m
Transmisie la peste 100m distanta, solutia perfecta pentru un management de produse eficient



Un numar mare de elemente pot fi urmarite cu usurinta
Pentru ca 500 de etichete sa fie pe lista de urmarire, e nevoie de mai putin de 50KB, iar PI-1060 are 16MB DRAM si 20 MB F-ROM memorie de baza. Exista spatiu suficient pentru stocarea datelor.

Tag-60	
Light indication	Blue LED
Sound alert	Buzzer >80dbA @ 10cm, programmable sound pattern
Beeping pattern	Programmable beeping pattern; Smart beeping time by distance
RF Sensitivity	-110 dbm typ.
Frequency bands (TBD)	410~475, 820~950 MHz
Power	CR-2032 coin battery, 1 years standby minimum
Drop	1.5M
Dimensions	76.0mm (L) x 50.0mm (W) x 17.0mm (H)

Handy paging terminal PI-1060	
OS	Argox Proprietary
CPU	ARM926EJ-S
Memory	16 / 32 MB DRAM, 20 / 60 MB Flash
Display	White gray mono STN LCD 160*160
Indicator	LED Blue, Green and Red; Beeper; Vibrator
Keypad	25 Alpha-Numeric keys (Including 10 function keys, 3 programmable hot keys)
Dimensions	145.0mm (L) x 55.0mm (W) x 26.0mm (H)
Weight	160g without battery

Application software	
Software	Built-in Tag paging application software or User apps

Scanner			
Scanner system	CCD linear imager, Scanning rate 200 scans /sec		
Resolution	3mil at PCS 90%		
Depth of field	Code39	3mil	40~70 mm
		5mil	45~105 mm
	EAN-13	20mil	65~395 mm
		13mil	55~285 mm
Decode capability	Code-11, Code-39, Code-93, Code-128, Ean-8, Ean-13, UPC-A, UPC-E, Industrial 25, Interleaved 25, Standard 25, MSI-Plessey, UK-Plessey, RSS-14, RSS Limited, RSS Expanded, Codabar, Telepen, Matrix 2 of 5, China Post, Pharmacode		

Communication	
RF	+15dbm max. (Max output power)
WPAN	Bluetooth Class2, BT2.1+EDR
I/O interface	USB 2.0 / RS-232

Power	
Battery	AA size NiMH Battery *2 (charged by USB or optional power adapter)

Physical and Environment	
Operating Temperature	-10°C ~ 60°C / 14°F ~ 140°F
Storage Temperature	-20°C ~ 70°C / -4°F ~ 158°F
Humidity	1) Operating: Non-condensed 10 ~ 85% 2) Storage: Non-condensed 5 ~ 85%
Reliability	1) Drop Resistance 1.5M/5-ft 2) IP54
Electrostatic discharge	1) +/- 15 KV air discharge 2) +/- 8 KV direct discharge
EMC Regulation	FCC, CE

*Argox reserves the right to enhance and modify the specification without prior notice. Please check Argox sales representative for most updated specifications.

	Simple Package 1 : Phoenix Asset Paging Terminal
	Simple Package 2 : Warehouse Mobile Printing Solution

Consult your local Argox business partners for location and contacts.



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