# Image Kiosk<sup>™</sup> 8560/8570 Price Checker and Interactive Mini-Kiosk



powered by Adaptus<sup>\*</sup> imaging technology 5.0

HandHeld

#### **Overview**

The Image Kiosk 8560 and 8570 are designed to give customers instant self-access to information they need. Offering a range of functionality including price checking, item information look-up, and loyalty program administration, Image Kiosks give you the ability to assist and communicate with your customers effectively and efficiently – all without requiring them to seek out an employee. In addition, the IK8570's capabilities can be leveraged to provide automated check-in and access control to secure areas.

Designed for ease of use, the Image Kiosk combines omnidirectional barcode scanning, an illuminated cone that highlights the scanning area and simple finger-touch navigation, ensuring intuitive operation even for first-time users – a key factor for the success of any self-service solution.

An industry-standard operating system, centralized remote management capabilities, an integrated suite of programming and application development tools, and the option of wireless connectivity simplify integration and maintenance – reducing your total cost of ownership.

Offering the power and performance of larger, more expensive kiosks, the Image Kiosk takes up less space and comes packed with more standard features than other devices in its class, delivering a full suite of kiosk capabilities in a small and extremely user-friendly package.

### **Premium Features**

- Compact Design: Small size reduces the amount of valuable space required for mounting.
- Easy & Intuitive Barcode Scanning: Reads barcodes omnidirectionally, delivering easy scanning regardless of how an item is presented.
- Industry-Standard Platform: Microsoft<sup>®</sup> Windows<sup>®</sup> CE 5.0 operating system provides a familiar interface for programmers, streamlining application development and deployment.
- Powerful Integrated Software Tools: Comprehensive suite of easy to use software tools and utilities enable simplified device configuration and application development.
- Easy Peripheral Connectivity for Extended Capability: USB port functionality enables adding peripherals, allowing you to expand the functionality of your Image Kiosk.
- Built Right for Unattended Use: Rugged solid-state design and a patented screen protector to guard against display damage provide maximum reliability and up-time – reducing total cost of ownership.
- Integrated Magnetic Stripe Reader (IK8570 only): Reads MSR Tracks 1, 2, and 3, enabling applications such as customer loyalty card administration and gift card balance retrieval.
- Customer-Safe Scanning Technology: Image scanning technology is completely safe to look into, eliminating the need for "laser warning" labels and erasing any concern over litigation from injury.

### **Industry Standard Features**

- High-Performance Processor: Intel<sup>®</sup> XScale<sup>®</sup> processor delivers faster performance across all applications, getting customers quick access to the information they need.
- Versatile Connectivity: Wireless LAN or Ethernet connectivity enables communication and deployment flexibility.
- Large Color Display: Vibrant color LCD is ideal for touchscreen applications and gives impact to the messages you want your customer to notice.



## Image Kiosk<sup>™</sup> 8560/8570 Specifications

2 of 5 Industrial, Telepan, Tipple Code, UGC/EAN-128, UPC and UPC-A, Aztec, Code 16K, Composite, Data Matrix, MaxiC OCR, PDF417, S AR Code     Magnetic Stripe Reader:   Track 1, 2, 3 (K8570 only)     Display Window:   Resistive, transparent, pressure-sensitive buch screen     LCD Size:   5,7 In, (14,5 cm) 1/4 VGA     LCD Active Area:   4,45 x 33 in, (11,3 x 8,4 cm) (Active area)     LCD Resolution:   320 x 240 dot, 16 bit color     Touch Pd Resolution:   320 x 240 dot, 16 bit color     Fouch Pd Resolution:   303 x 1238 ppi     Communications   R5-332     4800 to 115.2 Kbps   R5-332 Pass-Through:     Using Aux, Y cable with AC power adapter   PC USB:     A C power adapter required   Gable not supplied     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ehrement 1008sas-TX/   (IK6560ECLE, IK8570EL & IK8570ELE models) IEEE 802.1 bb, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bb), WAR (PSK, TLS PAP), LEAP PEAP     Physical   Dimensions:   8.7'L x 7.3'W x 3.2'D (22.1 x 18.5 x 8.1 cm)     Weight:   2 b. (9 kg)   Or to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Dim	System Architecture				
Memory:     IK6560 Models: S2MB Flub IND X 64MB SDRAM of no-baced memory     Internet interet internet internet internet internet internet inte	Processor:	Intel XScale PXA255 200 Mhz			Powered by
INSTITUTION     INSTITUTION       Development Environment:     Institution (the Valued Stable SDEAM of on-source memory)       Development Environment:     Institution (the Valued Stable SDE AM of on-source memory)       Directopment Environment:     SOTT ModelControl (terminal device management), Proverfield "Environment Environment       Data Inputs     SOTT ModelControl (terminal device management), Proverfield "Environment Environment       Data Inputs     Stot Standard Range (SR) with LED aliner decodes from 2.1 in to 13.2 in (5.3 on to 33.5 cm) for 30 mil UPC       Symbologies Supported:     Stot Standard Range (SR) with LED aliner decodes from 2.1 in to 13.2 in (5.3 on to 33.5 cm) for 30 mil UPC       Symbologies Supported:     Stot Standard Range (SR) with LED aliner decodes from 2.1 in to 13.2 in (5.3 on to 33.5 cm) for 30 mil UPC       Symbologies Supported:     Stot Standard Range (SR) with LED aliner decodes from 2.1 in to 13.2 in (5.3 on to 33.5 cm) for 30 mil UPC       Display Window:     Resistive, transparent, pressure-densitive touch screen     LCD Active Area:       Display Window:     Resistive, transparent, pressure-densitive touch screen     LCD Active Area:       Sorte Add Resolution:     303 x 12.30 pp)     Resolution:     303 x 12.30 pp)       Communication Resolution:     303 x 12.30 pp)     Resolution:     303 x 12.30 pp)       Sorte Add	Operating Platform:	Microsoft Windows CE 5.0			
Image Kooks SDK for eNbeddedV Valual C+ Setta juspforts C/C-+ development     Third Party Software:   SDM to AbCertor (unconte dovice management). ProvveMent "Terminal Emulation (TNVT, 3270, 5250), and ITScriptNet"     Data Inputs   Emager/Seamer:   S100 Standard Range (SR) with LED almer decodes from 2.1 in to 13.2 in (5.5 cm to 33.5 cm) for 30 mil UPC     Symbologies Supported:   Codubar, Code 3 of 0, Code 11, Code 32 Pharmaceutical (PARAF), Code 93, Code 128, EAN with Add Ch and ENN with Add Ch and EAN with Add Ch and EAN	Memory:				
Graphics Supported:   BMP, CGM, DIB, EPB, MF, PCL, PCX, PLS, JPG, and TIF     Data Inputs   Contained and the second and the sec	Development Environment:				
Data Inputs     Imager/Seanner:   5100 Standard Range (SP) with LED almer decodes from 2.1 In. to 13.2 in. (5.3 cm to 33.5 cm) for 30 mi UPC     Symbologies Supported:   Codetars: Code 34.0 code 11, Code 32 Pharmaceutical (PKIAF). Code 33.5 Code 128, EAM with Ac-O and EAM with Exercised Coupon Code, EAM-13. Interferend 2 or 5, Marin 2 of 5, Phasesy, PhasCode, GS1 DataBar, Shrajint 2 of 5, MAT, S1 2 in (5.5 cm to 33.5 cm) for 30 mi UPC     Magnetic Stripe Reader:   Track 1.2.3 (IK8570 only)     Data Outputs   Display Window:     Display Window:   Resistive, transparent, pressure-senative touch screen     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Active Area:   4.50 cp wer adapter required     USB Hub Hoat:   5V DC power adapter required     USB Hub Hoat:   5V DC power adapter required     USB Hub Hoat:   5V DC power adapter required     USB Hub H	Third Party Software:	SOTI MobiControl (remote device management), PowerNet <sup>™</sup> Terminal Emulation (TNVT, 3270, 5250), and ITScriptNet <sup>™</sup>			
Image/Scanner:   5100 Standard Range (SR) with LED aimer decodes from 2.1 in. to 13.2 in. (5.3 cm to 33.5 cm) for 30 mil UPC     Symbologies Supported:   Codabar, Codel 3 of 9, Codel 11, Code 32 Pharmaceultal (PARAF), Codel 30, Code 122, EAW with Ada-On and EAN with 20 S. Presson, PosoCode, SN 13 attabation, Telepen, Tinghe Code, UCC/EAN-128, UPC and UPC-A, Aztec, Code 16K, Composite, Data Matrix, MaxC Code, Decode, Ducci 2, Standard Range (SR) with Ada-On and EAN with 20 S. Presson, PosoCode, SN 13 attabation, Telepen, Tinghe Code, UCC/EAN-128, UPC and UPC-A, Aztec, Code 16K, Composite, Data Matrix, MaxC Code, Decode, Ducci 2, Standard Range (SR) with Ada-On and EAN with EAS EXERCISE (EAR Secole EAR	Graphics Supported:	BMP, CGM, DIB, EPS, MF, PCL, PCX, PLS, JPG, and TIF			
Symbologies Supported: Codata Code 3 49 Code 11: Code 22 Pharmacouttal (PAR4): Code 30; Code 128; EAH with Add-Ch and EAN with Endended Coupon Code, EAN-13, Interfaceed 2 or 5, Mark 31: 20 5; Please, ProbaCide, CS1 Data Barks, Singing 2 of 5 Ind X, Si 2 d 5 Industrial, Telepen, Tropic Code, UCC/EAN-128, UPC and UPC-A, Artec, Code 16K, Composite, Data Matrix, Max/C COR, PDF417, S Re Code Diple Window: Resistive, transparent, pressure-sensitive touch acreen LCD Ster: 5, 7 in, (14, 5 cm) 1/4 VGA LCD Active Area: 4, 45 x, 33 in, (11, 3 x 8 d. cm) (Active area) LCD Resolution: 303 x 1238 ppl Communications: 903 x 1238 ppl Communication: 904 pol 152 Klps Bises: A Cpover adapter required USB Hub Host: 5V DC pover pass-through, support for USB 1.1 for up to 10 devices Ethernet 1008as-T: Programmable Physical Dimensions: 8.7L x 7. 37W x 3.27D (22.1 x 18.5 x 8.1 cm) Wieght: 2. R. (A 5%) Operating Temperature: 0" to 40°C (32° to 104°F) Storage Temperature: 0" to 40°C (32° to 104°F) Power Requirements Ethernet 1008as-T: Programmable Physical Dimensions: 8.7L x 7. 37W x 3.27D (22.1 x 18.5 x 8.1 cm) Wieght: 2. Rot (SSDDEE: 800 m A @ 12VDC KresSODE & KresSODE & Kr	Data Inputs				
Extended Coupon Code, EAN-13, Interleaved 2 or 5, Matrix 2 f5, Plessey, PosiCode, G51 DataBar, Straight 2 of 5 IAA, 513 OGR, PDF4T7, & OR Code OGR,	Imager/Scanner:	5100 Standard Range (SR) with LED aimer decodes from 2.1 in. to 13.2 in. (5.3cm to 33.5cm) for 30 mil UPC			
Data Outputs   Resistive, transparent, pressure-sensitive touch screen     LCD Stize   5.7 in (14.5 cm) 1/4 VGA     LCD Active Area:   4.45 x 3.3 in, (13. x 8.4 cm) (Active area)     LCD Resolution:   320 x 240 dot, 16 bit color     Touch Pad Resolution:   903 x 1238 ppl     Communications   PS-323:     PS-323:   4800 to 115.2 Kbps     RS-323:   4800 to 115.2 Kbps     RS-323:   4800 to 115.2 Kbps     RS-323:   4800 to 115.2 Kbps     RS-324:   4800 to 115.2 Kbps     RS-325:   4800 to 115.2 Kbps     RS-327:   4800 to 115.2 Kbps     RS-328:   AC power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 1008ase-TX/   (IK5506E, IK5570E, & IK5570E, & IK5570EUE models) Cable not supplied     WLAN:   (IK5506E, IK5570E, & IK5570E, & IK5570E, & IK5570EUE models) Cable not supplied     Physical   Dimensions:   8.7L x 7.3'W x 3.2'D (22.1 x 18.5 x 8.1 cm)     Weight:   21b. (9 kg)   Operating Temperature:   0" to 40°C (32" to 104*F)     Power Requirements   Current Draw:   IK8500EUE: 800 mA @ 12VDC (K8570EUE: 800 mA @ 12VDC (K8570EUE: 800 mA @ 12VDC (K8570EUE: 800	Symbologies Supported:	Extended Coupon Code, EAN-13, Interleaved 2 or 5, Matrix 2 of 5, Plessey, PosiCode, GS1 DataBar, Straight 2 of 5 IATA, Straight 2 of 5 Industrial, Telepen, Trioptic Code, UCC/EAN-128, UPC and UPC-A, Aztec, Code 16K, Composite, Data Matrix, MaxiCode,			
Display Window:   Resistive, transparent, pressure-sensitive touch screen     LCD Size:   5.7 in. (14.5 cm) 1/4 VGA     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Resolution:   320 x 240 dot, 16 bit color     Touch Pad Resolution:   903 x 1238 ppl     Communications   R5-232:     R9-232:   4800 to 115.2 Kbps     R5-232:   4800 to 115.2 Kbps     R5-232:   Act power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/   (IK6560EE; IK6570E, & IK6570E, IK6570E, & IK6570E, IK6570E, IK6570E, & IK6570E, IK6570	Magnetic Stripe Reader:	Track 1, 2, 3 (IK8570 only)			
LCD Size:   5.7 In. (14.5 cm) 1/4 VGA     LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Resolution:   320 x 240 dot, 16 bit color     Touch Pad Resolution:   320 x 240 dot, 16 bit color     Openational Resolution:   320 x 240 dot, 16 bit color     Communications   Fig. 321     PS-322 Pass-Through:   Using Aux.Y cable with AC power adapter required     VSB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/   (IR8500EE, IR8570E, & IR8570EUE models) Cable not supplied     IDBase-TX   (IR8500EE, IR8570E, & IR8570EUE models) Cable not supplied     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/   (IR8500EE, IR8570E, & IR8570EUE models) Cable not supplied     UBase-TX   (IR8500EE, IR8570E, & IR8570EUE, RESOTEUE models) LEEE 802.11b, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical	Data Outputs				
LCD Active Area:   4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)     LCD Resolution:   320 x 240 dol. 16 bit color     Touch Pad Resolution:   300 x 1238 ppi     Communications   58-232:     FS-232:   4800 to 115.2 Kbps     RS-232:   4800 to 115.2 Kbps     RS-232:   4900 to 115.2 Kbps     RS-232:   AD power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/ 100Base-T:   (IK8500CELE, IK8570ELE models) Cable not supplied     WLAN:   (IK8560CELE, IK8570ELE, IK8570ELE models) [EEE 802.11b, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   50 To 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   10° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature: <td< td=""><td>Display Window:</td><td>Resistive, transparent, pressur</td><td>e-sensitive touch screen</td><td></td><td></td></td<>	Display Window:	Resistive, transparent, pressur	e-sensitive touch screen		
LCD Resolution:   320 x 240 ddi, 16 bit color     Touch Pad Resolution:   903 x 1238 ppi     Communications   R5-232:     4800 to 115.2 Kbps   R5-232 Pass-Through:     Using Aux, Y cable with AC power adapter   PC USB:     AC power adapter required   VSD C power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/   (IK8560CE, IK8570E, & IK8570EUE models) Cable not supplied     IDBase-T:   (IK8560CE, IK8560CEUE, IK8570E, & IK8570EUE models) LEEE 802.11p, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   Dimensions:     0.7L x 7.3'W x 3.2'D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (9 kg)     Operating Temperature:   0' to 40'C (32' to 104'F)     Storage Temperature:   0' to 40'C (32' to 104'F)     Power Requirements   (IK8560EE: 860 m A @ 12V/DC (K8570E & IK8570EUE: 800 m A @ 12V/DC (K8570E & IK8570EUE: 870 m A @ 12V	LCD Size:				
Touch Pad Resolution:   903 x 1238 ppi     Communications     RS-322:   4800 to 115.2 Kbps     RS-322 Pass-Through:   Using Aux, Y cable with AC power adapter     PC USB:   AC power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/   (IK8560EE, IK8570E, & IK8	LCD Active Area:	4.45 x 3.3 in. (11.3 x 8.4 cm) (Active area)			
Communications   ABOO to 115.2 Kbps     RS-232:   4800 to 115.2 Kbps     RS-232:   4800 to 115.2 Kbps     RS-232:   ABO to 115.2 Kbps     PC USB:   AC power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/   (IK8560CEL, IK8570E, & IK8570E, E,	LCD Resolution:	320 x 240 dot, 16 bit color			
RS-232:   4800 to 115.2 Kbps     RS-232 Pass-Through:   Using Aux, Y cable with AC power adapter required     PC USB:   AC power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/ 105Base-T:   (IK8560EE, IK8570E, & IK8570EUE models) Cable not supplied     WLAN:   (IK8560EE, IK8570EUE, K8570E, & IK8570EUE models) Cable not supplied     Beeper:   Programmable     Physical   (IK8560EE, IK8570E, & IK8570EUE models) IEEE 802.11b, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   0     Dimensions:   8.7L x 7.3"W x 3.2"D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb, (9 kg)     Operating Temperature:   0" to 40"C (32" to 104"F)     Power Requirements   K8560EE: 860 mA @ 12VDC IK8550EE 80 mA @ 12VDC IK8550EE 81 KB550EUE: 870 mA @ 12VDC     Current Draw:   IK8560EE: 860 mA @ 12VDC IK8550EE 81 KB550EUE: 870 mA @ 12VDC     Corrent Source:   1207 (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCe-CE Radio Country:   US/Canada, R8TTE, NOM     Stareatiese Fais, MY Te: +1318 S58 Stareation of the United States and/or of the Countries.   Faires Tris 20 (0	Touch Pad Resolution:	903 x 1238 ppi			
RS-232 Pass-Through:   Using Jux, Y cable with AC power adapter     PC USB:   AC power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/   (IK8560CEE, IK8570E, & IK8570EUE models) Cable not supplied     UDBase-TS:   (IK8560CEE, IK8560CEUE, IK8570E, & IK8570EUE models) IEEE 802.11b, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   0     Dimensions:   8.7L x 7.3°W x 3.2°D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (9 kg)     Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements   (IK8500EE: 860 mA @ 12VDC IK8570EUE: 800 mA @ 12VDC IK8570EUE: 8	Communications				
PC USB:   AC power adapter required     USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/ 10Base-T:   (IK8560CEL, IK8570EL, & IK8570E, & IK857	RS-232:	4800 to 115.2 Kbps			
USB Hub Host:   5V DC power pass-through, support for USB 1.1 for up to 10 devices     Ethernet 100Base-TX/ 10Base-T:   (IK8560CE, IK8570E, & IK8570EUE models) Cable not supplied     WLAN:   (IK8560CE, IK8560CEUE, IK8570E, & IK8570EUE models) IEEE 802.11b, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   0     Dimensions:   8.7°L x 7.3°W x 3.2°D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (9 kg)     Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements   (K8560EE: 860 mA @ 12VDC IK8550CE & IK85E0UEE: 870 mA @ 12VDC IK8550CE & IK85E0UEE: 870 mA @ 12VDC     Current Draw:   IK8560EE: 860 mA @ 12VDC IK8550CE & IK85E0UEE: 870 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth ountries.     Worldwide Offices (r) Noth America: r) Noth America: r) Noth America: r) Noth America: r) Noth Statestes file, NY r) the r41 (0) 402 20 1000 r) the r41 (0) 140 20 1000 r) the r41 (0) 7477 1557	RS-232 Pass-Through:	Using Aux. Y cable with AC power adapter			
Ethernet 100Base-TX/ 10Base-T:   (IK8660EE, IK8570E, & IK8570EUE models) Cable not supplied     WLAN:   (IK8660EE, IK8570E, & IK8570EUE models) IEEE 802.11b, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   Dimensions:   8.7"L x 7.3"W x 3.2"D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (9 kg)     Operating Temperature:   0" to 40"C (32" to 104"F)     Storage Temperature:   0" to 40"C (32" to 104"F)     Power Requirements   (K8560EE: 860 mA @ 12VDC IK8560EE: 860 mA @ 12VDC IK8570E & IK8570EUE: 870 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Complies with EMC 89/330/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     NORTH AMERICA 11 305 088 6895   ASTA AND THE PACIFIC RIM Prince Stricka Strinda TE: +813 5770 6312   LATIN AMERICA Nagles, Florida TE: +13 5770 6312   France Fil: +35 01141 158220 Info/france@handheid.com     NORTH AMERICA 11 more Streak Bits, NY 19 more Streak	PC USB:	AC power adapter required			
10Base-T:   IK8560CE, K8560CEUE, K8570EUE models) IEEE 802.11b, DSSS Authentification Methodologies: Open communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   Dimensions:   8.7°L x 7.3°W x 3.2°D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (.9 kg)     Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements   K8560CEUE: 800 mA @ 12VDC IK8550CE & IK850CEUE: 800 mA @ 12VDC IK8550CE & IK8570EUE: 870 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   Kicrosoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or other countries.     Worldwide Offices NortH AMERICA 'I 1000 S82 4283   ASIA AND THE PACIFIC RIM Hong Kong Tei: +131 970 6312   LATIN AMERICA Naples, Fiolda Tei: +131 970 6312   Funce Fiold Bit Microsoft Unidows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or other countries.     Worldwide Offices 'I 1005 Asia Asia AND THE PACIFIC RIM 'I 1005 Asia Asia AND THE PACIFIC RIM	USB Hub Host:	5V DC power pass-through, support for USB 1.1 for up to 10 devices			
communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP     Beeper:   Programmable     Physical   Dimensions:   8.7"L x 7.3"W x 3.2"D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (.9 kg)   Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)   Power Requirements     Current Draw:   IK8560EE: 860 mA @ 12VDC IK8560CE & IK860CEUE: 800 mA @ 12VDC IK8560CE & IK8650CEUE: 800 mA @ 12VDC   IK8560EE: 860 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port   Power Requirements     FCC-CE Radio Country:   US/Canada, R&ITE, NOM   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or otf countries.     Worldwide Offices NORTH AMERICA Staneateles Falls, NY Tel: +1315 685 845 or in North America:   Maples, Fiorida Tel: +1315 685 845 or in North America:   France Fie 323 2178 0500 Iapresales@handheld.com     Japan Tel: +481 5570 6312 appresales@handheld.com   Japan Tel: +481 5570 6312 appresales@handheld.com   France Fie +49 (0) 7477 15137 Tel: +49 (0) 7477 15137	10Base-T:				
Physical     Dimensions:   8.7"L x 7.3"W x 3.2"D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (.9 kg)     Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements   IK8560EE: 860 mA @ 12VDC IK8570E & IK8570EUE: 870 mA @ 12VDC     Surce:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Cerrent Jraw:   US/Canada, R&TTE, NOM   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Vorldwide Offices   ASIA AND THE PACIFIC RIM Hong Kong Tei: +452 2511 3050 appresales@handheld.com appresales@handheld.com appresales@handheld.com appresales@handheld.com appresales@handheld.com appresales@handheld.com appresales@handheld.com   LATIN AMERICA Naples, Florida Tei: +55 21 2178 0500 Late: +55 21 2178 0500   Europe Tei: +31 (0) 42 91 680 eusales@handheld.com United Kingdom Tei: +44 (0) 192 22 40055   France Tei: +30 (0) 141 158220 Ite: +44 (0) 192 22 40055		communication, WEP (40 & 128 bit), WPA (PSK, TTLS PAP), LEAP, PEAP			
Dimensions:   8.7"L x 7.3"W x 3.2"D (22.1 x 18.5 x 8.1 cm)     Weight:   2 lb. (.9 kg)     Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements   (.8550EE: 860 mA @ 12VDC (.8550CE & I.8550CEUE: 800 mA @ 12VDC (.85570E & I.8550CEUE: 800 mA @ 12VDC (.85570E & I.8550CEUE: 870 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or otf countries.   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Worldwide Offices   ASIA AND THE PACIFIC RIM 14: 482 2211 3050 appresales@handheld.com r1 800 582 4283 mapresales@handheld.com 190 582 4283   LATIN AMERICA Naples, Florida TE: +53 21 2178 0500 (appresales@handheld.com ret: +55 21 2178 0500)   Europe TE: +53 21 01 02 9 01 600 eusales@handheld.com United Kingdom United Kingdom Tei: +55 21 2178 0500   France TE: +33 (0) 141 158220 (Info france@handheld.com Rio De Janeiro Tei: +55 21 2178 0500)   France TE: +33 (0) 141 158220		Programmable			
Weight:   2 lb. (.9 kg)     Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements   IK8560CE 8 160 mA @ 12VDC IK8570E & IK8560CEUE: 800 mA @ 12VDC IK8570E & IK8560CEUE: 800 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM <b>Worldwide Offices</b> ASIA AND THE PACIFIC RIM Hong Kong Tei: +1315 686 8945 or, in North America:   LATIN AMERICA   EUROPE, MIDDLE EAST, AND AFRICA     NORTH AMERICA Skaneateles Falls, NY Tei: +1315 686 8945 or, in North America:   ASIA AND THE PACIFIC RIM Hong Kong Tei: +1315 700 6312 apresales@handheld.com   LATIN AMERICA Nog De Janeiro Tei: +1317 06312 apresales@handheld.com   France Tei: +31 00 40 29 01 600 eusales@handheld.com   France Tei: +31 00 10 29 20 1600 eusales@handheld.com     Nob 0582 4263 1 appresales@handheld.com   Tei: +55 21 1270 500 appresales@handheld.com   France Tei: +31 00 10 429 01 600 eusales@handheld.com   France Tei: +31 00 10 429 01 600 eusales@handheld.com	Physical				
Operating Temperature:   0° to 40°C (32° to 104°F)     Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements   0° to 40°C (32° to 104°F)     Current Draw:   IK8560EE: 860 mA @ 12VDC IK8560CE & IK8570EUE: 870 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Worldwide Offices   ASIA AND THE PACIFIC RIM Hong Kong Tel: +1315 668 6945   LATIN AMERICA Naples, Florida Tel: +1315 770 6312   EUROPE, MIDDLE EAST, AND AREACON   France France Tel: +53 (0) 141 158220 Info france@handheld.com     Skaneateles Falls, NY Tel: +1315 770 6312   Japan Tel: +153 15770 6312   Naples, Florida Tel: +152 1278 0500   Europe Tel: +152 240055   France Tel: +40 (0) 1 925 240055	Dimensions:				
Storage Temperature:   0° to 40°C (32° to 104°F)     Power Requirements     Current Draw:   IK8560EE: 860 mA @ 12VDC IK8570E & IK8570EUE: 870 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Cerrent Draw:   US/Canada, R&TTE, NOM   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Worldwide Offices   ASIA AND THE PACIFIC RIM Hong Kong Tel: +1315 685 8945 or, in NOrth America:   LATIN AMERICA Japan Tel: +133 7770 6312 apresales@handheld.com   France Tel: +31 3770 6312 Tel: +44 (0) 1922 240055   France Tel: +44 (0) 1922 240055	-				
Power Requirements     Current Draw:   IK8560CEE: 860 mA @ 12VDC IK8560CE & IK8560CEUE: 800 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     CC   Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Worldwide Offices   ASIA AND THE PACIFIC RIM Hong Kong Tel: +1315 685 8945 or, in North America:   LATIN AMERICA Hong Kong Tel: +1315 695 8945 or, in North America:   EUROPE, MIDDLE EAST, AND AFRICA     Skenaeteles Falls, NY Tel: +1315 695 8945 or, in North America:   Japan Tel: +1315 777 0 6312 Tel: +1315 777 0 6312   France Tel: +53 1 2178 0500 Tel: +1317 0 5500   France Tel: +49 (0) 7 477 15137. Tel: +49 (0) 7 477 15137.					
Current Draw:   IK8560EE: 860 mA @ 12VDC IK8560CE & IK8560CEUE: 800 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Worldwide Offices   ASIA AND THE PACIFIC RIM Hong Kong TEI: +1315 685 8945 or, in North America: +1800 582 4263 r 180 582 4263 r appresales@handheld.com   Naples, Florida TEI: +52 12178 0500 Iapresales@handheld.com   France France TeI: +31 (0) 40 29 01 600 r 16: +313 (0) 40 29 01 600 r 16: results@handheld.com   France France TeI: +33 (0) 1 41 158220 Info.france@handheld.com     North America: +1800 582 4263 r 180 588		0° to 40°C (32° to 104°F)			
IK8560CE & IK8560CEUE: 800 mA @ 12VDC IK8570E & IK8570EUE: 870 mA @ 12VDC     Source:   120V (NA) or 230V (EU) AC adapter or powered host terminal port     Approvals   FCC-CE Radio Country:   US/Canada, R&TTE, NOM     Image: Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Image: Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Image: Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Image: Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Image: Complies with EMC 89/336/EEC   Microsoft Windows CE is a registered trademark or trademarks of Microsoft Corporation in the United States and/or oth countries.     Image: Complies with EMC 89/336/EEC   ASIA AND THE PACIFIC RIM   LATIN AMERICA     NORTH AMERICA   Hong Kong   Tel: +1329 263 7600   Europe     Skaneateles Falls, NY   Tel: +135 5770 6312   Tel: +135 5770 6312   Tel: +135 5770 6312     O 00 582 4633   Tel: +135 5770 6312   Tel: +135 272 12178 0500   United Kingdom   Germany	Power Requirements				
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