

Preliminary

Liberator™

The Worlds' Only
802.11b Wireless LAN
Scanner Radio Pack



A Data Hunter "World Exclusive"



Any Scanner

New-purchase scanner or
Retrofit to your existing scanner.

Any Brand

Just indicate scanner Manufacturer and
Model and the correct Scanner Adapter
Plug will be provided.

Any Model

Including 2D scanners
Image CCD Scanners
Bar Code Scanners

Any Interface

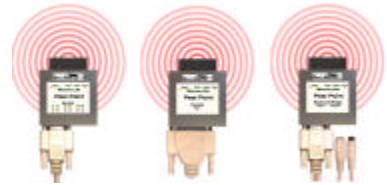
RS232 Serial
Keyboard Wedge
Your "cabled" PC scanner can now roam.
HHLC (Undecoded)
Decoder is in the Configurator™ Card

Any Access Point

Liberator Links into Existing or
New WLAN network

Any Peer Point™

Interface: RS232, RS485, HHLC,
Keyboard wedge, USB, many others

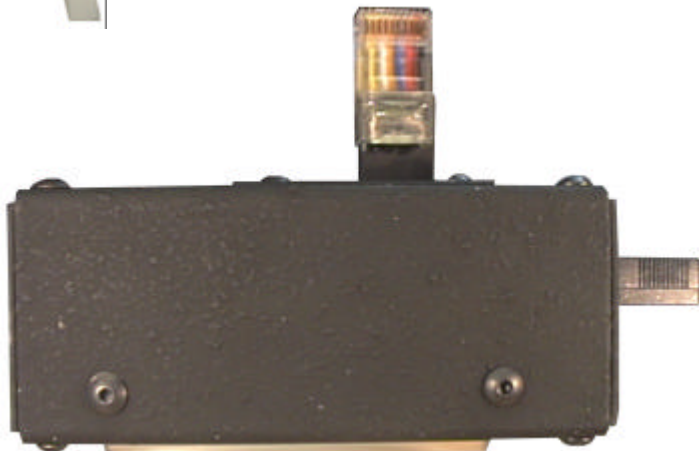


Any Laptop

Any PC

Any PDA

Properly equipped with a compatible
802.11b PCMCIA, CF or PCI card



Side View, Actual Size



End View, Actual Size



Tel: 714.892.5461 Fax: 714.892.9768
5132 Bolsa Avenue, Unit 102, Huntington Beach CA 92649 USA
www.datahunter.com email: info@datahunter.com

Preliminary
Specifications subject to
change without notice.

Scanner Adapter Plug

Wired for **ANY Brand**

ANY Model of Scanner

Tell us the Scanner manufacturer and Model number to specify the correct Adapter Plug for any Bar code and 2D Scanner.

Configurator Card™

Any Scanner Interface:

Data Hunter Configurator™ card configures any scanner interface for Liberator wireless action.

RS-232 Serial

The RS232 serial signals from the attached RS232 Scanner are converted by the Configurator™ Card to the data format required by the on-board Liberator microprocessor and Wireless LAN card.

Keyboard Wedge

The Data/Clock “keyboard” signals from the attached Keyboard Wedge Scanner are converted by the Configurator™ Card to the data format required by the on-board Liberator microprocessor and Wireless LAN card.

HHLC (undecoded)

The raw bar code image data signals from the attached undecoded bar code scanner are converted by the Configurator™ Card with its onboard Decoder I.C. to the data format required by the on-board Liberator microprocessor and Wireless LAN card.

Wireless LAN “CF” Cards

“Compact Flash” Wireless LAN cards are instantly User-upgradable

802.11b 2.4 GHz WLAN Cards available **Now**
(802.11b is the dominant installed Wireless LAN)

802.11a 5 GHz WLAN Cards available soon

802.11g 2.4 GHz WLAN Cards available soon

Bluetooth 2.4 GHz Cards available Now

900 MHz 500mW High Power available Soon





Display Panel Options:

There are “Standard” Display Panel configurations and many other options. Tell us what you need.

LEDs Status Indicators

LCD Character display

Earphone Jack

Push Buttons

Signal Strength Bar Graph

Battery Charge Bar Graph

Access Point Linkage Status

Many other options: Ask!



Battery Pack

Lithium-Ion (Sony™ Compatible)

Available Everywhere

1x: 1200 mAh

2x: 2400 mAh

3x: 3600 mAh

Sony™ Compatible Chargers

The Liberator is a highly versatile Wireless LAN device. Because of the many options, it is Made-To-Order when specified by your Configuration Request.

Data Hunter can configure custom Liberators to your specification, or Liberators can be purchased from your Data Hunter Distributor. If you require a new scanner, it may be beneficial to obtain the complete Liberator/Scanner package from your distributor who can help configure and integrate the entire Liberator system. Please contact us to assist in evaluating your requirements.