



GeckoFoot Bar Stock

with its unique
Scan&Measure™
technology



A Revolution in Bar Stocktaking

Speed up your Stocktaking

Whether you own or run a bar, pub, restaurant or a chain of venues - accurate stocktaking is a key part of running a successful and profitable business.

Whether you stocktake for a single property or for a number of them - Bar Stock can speed up the process dramatically.

Barcodes are scanned in and recognised by the software and product information is retrieved. The quantity of the product can then be quickly entered or the volume of its contents calculated. Totals are collated and data is synchronised automatically between the Handheld and the PC and reports can be generated back at your desk.



Improve Accuracy by up to 20%

Visually estimating the contents of an open bottle in terms of tenths of a bottle can be up to 20% out for even the most experienced of bar managers and stock takers. This is due to misleading bottle shapes and inconsistent fill levels. To counter this we offer a unique Scan&Measure™ system with two methods for calculating this volume more accurately.



You can measure the **Liquid Height** (or the Depth for a bottle in an Optic) and this will calculate the volume using the container's unique profile generally to within 5ml.

You can also measure the **Weight** of the bottle and contents and it will calculate the volume to within 1ml.

You can also enter readings in terms of numbers of **Shots** for transfers or in terms of tenths of a bottle if you prefer to use visual estimates.

Make more use of Stock Information

The Bar Stock Windows based software allows you to generate reports which can be tailored to your needs. They show sales volume, sales at cost, expected takings and Gross Profit (GP). These are shown across all products with product type and period totals. They compare sales across different products and product types. Allow you to track down wastage and inaccurate pouring.

Order Sheets are generated by taking into consideration the sales from last period and the current stock. This can quickly help you maximise your Return on Investment.

For authorised users, the handheld software can provide a quick method for checking expected sales and Gross Profit for individual products, across product types and over a selected period overall. This is useful for performing Line Checks, for Events Companies or for Mobile Bars.

Stock Period Report																																																																																																																																																																
Bar: GeckoFoot Bar		Period Start: 21/12/2005		Period End: 11/01/2006		Duration: 21 days		Author: Jason Phipps		Generated: 19/02/2006 12:33																																																																																																																																																						
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Type		
Opening Stock	at Cost	£613.01
Deliveries	Purchases	£31.98
	Credits	£0.00
Transfers Out		£0.00
Waste/Complimentary		£5.80
Closing Stock		£5.80
Sales	At Cost Price	£605.05
	At Selling Price	£1,977.61
	Gross Profit	64.05 %

System Features

- Barcode Scanning with Wireless **Bluetooth** Barcode Reader
- Accurate Volume Calculation from Liquid Height or Weight
- Data Collection with Pocket PC or Smartphone
- Data Editing, Set-up and Analysis with powerful Windows software
- Wireless Synchronisation of Data between PC and Handheld
- User and License Management

Data Collection Features

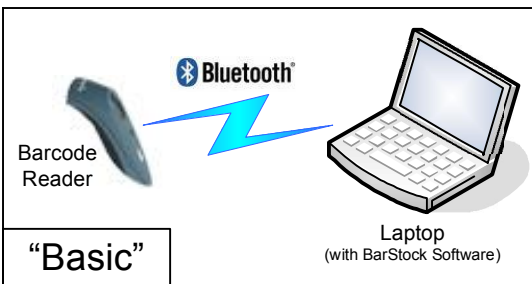
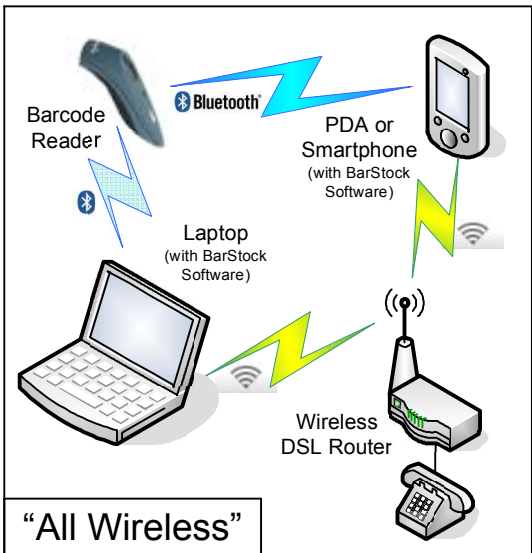
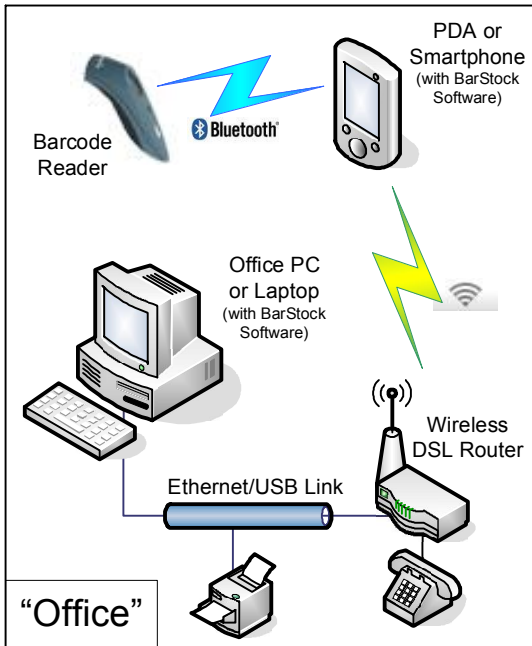
- Height to Volume Conversion accurate up to 5ml
- Weight to Volume Conversion accurate up to 1ml
- Wireless Barcode Scanner effective up to 100m away
- Windows compatible PDA or Smartphone software
- Collects Readings for Purchases, Credits, Transfers, Wastage, Opening and Closing Stock.
- Synchronise Wirelessly via **WLAN** with Laptop or Desktop for Data Analysis

Data Analysis Features

- Sales and Gross Profit (GP) Figures generated
- Reports Printed and Exported as Spreadsheets
- Summaries and Comparisons across Product Types
- Till Reconciliation Reports
- Order Sheets
- Wireless **WLAN** Synchronisation with Handheld
- Bespoke Reports, Office or EPOS system Integration available

System Overview

There are a number of ways we can set up the system for you - some are illustrated below:



Specifications

PC Software



Features

- Data Collection and Editing
- Data Analysis and Reporting
- Product Selection and Set-up
- User and License Management
- Uses Microsoft SQL Server Relational Database and Chrystal Reports

Operating System Requirements

- Microsoft (MS) Windows Vista
- MS Windows XP Professional SP2
- MS Windows 2000 Professional SP4
- Microsoft Internet Information Services (IIS) required

Hardware Requirements

- Monitor VGA 1,024x768 or Higher
- Pentium III-compatible processor
- Processor speed - 600 MHz or faster
- 512 MB RAM minimum
- 350 MB disk space or more is required for installation

Optional Peripherals

- *Bluetooth* adapter for Barcode Reader
- *Wireless LAN* (WLAN) router for communications to Handheld
- Ethernet, USB or Wireless link to WLAN Router
- Printer and Backup Drives

Handheld Software



Features

- Barcode Reading
- Data Entry
- Basic Analysis
- User Handling
- Wireless Synchronisation

Operating System Requirements

- Microsoft Windows CE V3 and up
- Microsoft Pocket PC or Windows Mobile 2003 or greater

Hardware Requirements

- Screen 320x200 pixels
- 126 MB RAM minimum
- Integrated *Bluetooth* for communication to Barcode Reader
- Integrated Wireless LAN for Wireless Synchronisation with PC

Barcode Reader



Socket Series 7 Cordless Hand Scanner

Bluetooth

- Integrated Class 1 Bluetooth Radio
- Range up to 100m (330 ft)

Power

- Rechargeable AAA Batteries
- Battery life of 8000 scans or more
- AC Charger with UK, European, US and Australian plugs

Scanner

Socket CHS Model:

- 7E – Entry Level with CMOS Linear Imager
- 7M – Mid Range with Class 1 Laser
- 7P – Performance with Class 2 Laser and Ruggedized

Visit www.socketcom.com for more information on the Socket CHS range.

System Information

Installation

- System can be installed on new or existing hardware as required
- Software and Peripherals Installed by certified engineers
- Additional installation options available (e.g. Customer Wireless networks or venue Media Players)
- Bar Products scanned and initialised for each venue

Training

- Venue Based Training available
- On-the-job coaching available
- Bar School Based Training in partnership with Shaker UK

Warranty and Support

- Two Year's Warranty for Hardware and Peripherals
- Various Level's of on-going Support available for Software, Hardware and Product Data
- Bespoke Reporting, SAP, office systems or EPOS Integration services all available



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