

Kev Hardware Features

- High brightness 15" TFT LCD & touch screen.
- o 32 bit ARM9 RISC processor.
- o Ultra small footprint (23cm x 23cm).
- Ultra low power consumption.
- Versatile mounting options: counter, wall or pole.
- Base mounted PSU for easy install.
- SD Card / USB memory stick interface for: Collection of report data, EJF data (& backup by SD card). Upload / download preset data & graphic images. Firmware update.

Embedded Hardware - Benefits

- No deterioration of performance with system age or transaction volume.
- oInstant power on/off.
- Transaction recall at power on/off no lost transactions or data corruption.
- Robust system secure from virus attack and hacking.
- Reliable solid state technology no moving parts (no hard disk drive or fan).
- Longer lifetime increased return on investment.
- Low maintenance and support costs.
- Remote management via internet: remote firmware update & preset data modification is fully available without the need of anyone on site.

Peripherals & Options

- 2 line customer display
- Magnetic card reader
- Clerk iButton
- Ocash Drawer: DW342, DW354, DW451
- Receipt printer: TP932, CT-S2000, CT-S310
- Remote order printers:
- Kitchen display system

TP922, CD-S501

- Bar code scanner
- Weighing scale

System Integration

- Web / mobile phone ordering
- Hand held ordering
- Ohip & pin
- Hotel PMS
- Cashless payment
- Customer loyalty (CRM)
- Web based sales analysis Datasmart



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Embedded Hardware - Specification

- Touch Screen 15" TFT (1024 X 786) 4 wire resistive
- Processor 32bit ARM9 RISC, 177 Mhz
- Operating System ThreadX real time multi tasking embedded OS
- Application Software Uniwell
- Networking 10/100 Ethernet
- Serial Ports 4 x RS232 ports
- USB Ports 5 x USB ports
- Removable data storage 1 x SD card interface
- Cash Drawer Ports 2 x RJ11 cash drawer ports
- Tilt Adjustment 0 ~ 70 degree
- Dimensions -
- W366 X D306 x H285-347
- Weight 6.8 kg
- o Internal PSU Yes mounted in lower base unit
- Power rating AC 120-230V, 1A, 50-60Hz

To find out more

For more information on the AX-3000 and the full range of Uniwell products please visit: www.uniwell.com

To find details of your nearest Uniwell reseller, please contact us using the following details:

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AX-3000

A New Generation of POS Terminal













www.uniwell.com

All in one POS System

The AX-3000 all in one POS solution that combines the rock solid reliability and performance of embedded POS terminals with the flexibility of PC based technology.

With decades of experience the AX-3000 brings control back to your business and provides innovative tools to enhance customer service, speed up operations, improve cash control, increase efficiency and ultimately increase bottom line profits.





Software













Pole mount option



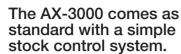














The in-built database keeps track of what customers are ordering.



Customers can pre order & pre pay for items using their mobile phone.



The AX-3000 can be linked to the market leading Orderman.



Flexibility, Speed & Ease of Use

The AX-3000 software is the result of over 30 years EPOS experience. The system can be configured to suit a wide range of different market sectors:

- Bars. Pubs & Nightclubs
- Restaurant Fine Dining & Casual
- Cafes & Deli
- Quick Service Fast Food & Take Away
- Catering & Education
- Hotels
- Retail

The unique hardware design will deliver lightning fast performance year after year without the need for expensive hardware or software upgrades maximizing your return on investment.

The graphical user interface can be customized to suit each individual business, simplifying operations and minimizing staff training time and cost.

Cash Control

Unfortunately, nearly all retailers that handle cash transactions are affected by cash discrepancies. The AX-3000 has been designed to help you control your cash and your profits. Cash control starts with operators having a unique and secure login device ie an i-button.

The AX-3000 records every transaction that an operator makes and provides a range of reports that will enable you to identify fraud. Simple end of shift cash declaration procedures compare computed sales values with actual cash in drawer values highlighting discrepancies.

Security

For the ultimate in security the AX-3000 can be linked to a CCTV system that records line by line transaction data with live video footage of the POS terminals in operation.

As a lower cost alternative it is also possible to analyze live transaction data, based on pre-defined criteria, using Uniwell.net Alert software. For example, the system could be configured to immediately text or page the manager every time a void over a certain pre-programmed amount is done.

Simple Stock Control

Many businesses cannot justify the time and resources to manage a fully featured stock control system. The AX-3000 comes as standard with a simple stock control system that, with minimal effort, will provide accurate stock control for the key product lines.

Management Information

A wide range of detailed reports provide managers and owners with the information they need to control and drive the business forward. The AX-3000 can be configured to automatically send sales data (in XML format) to a remote FTP server or Uniwell's web based reporting service - DataSmart.

Labour Cost Control

The system can be configured to ensure that operators have to clock in and out of the system before they can start their shift. The clock in/out times can be used to calculate hours worked and labour cost per employee.

Mobile Phone & Web Ordering

One of the unique features of the AX-3000 is that it can also be configured to accept orders directly from a customer's mobile phone or web orders if used in conjunction with our mobo2go ordering system.

Imagine your customers delight at being able to pre order and pre pay for items having specified the time and store that they wish to collect their order.

Improved Promotion Control

A range of multi buy, combos and meal deals can be configured. In addition it is also possible to schedule price changes for "happy hour" style promotions. It is important to be able to configure and run promotions but it is even more important to be able to monitor the impact of the promotion. The AX-3000 provides detailed pricing reports that show the effect of promotions.

Customer Loyalty

The AX-3000 can be configured to run a simple low cost loyalty system that will allow you to provide loyalty cards to your customers and provide them with preferential pricing and discounts. The in-built customer database keeps track of what customers are ordering and when they last ordered.

Table Management

In a busy restaurant it is vital that tables are managed efficiently to ensure good customer service and optimize table turn times. The graphical table plan can be configured to match your exact table layout and changed to accommodate new layouts.

At a glance, waiters can see who is sitting at which table, the order status of each table and the dining duration.

Hand Held Ordering

The AX-3000 can be linked to the market leading Orderman hand held terminals that provide the ultimate in robust and reliable hand held ordering. The multi tasking operating system allows the AX-3000 to be used by an operator whilst orders are being simultaneously received from hand held order terminals.

If payments are taken at the table then waiters equipped with a belt printer can issue receipts at the table. Experience has shown that a reliable hand held ordering system will increase turnover, boost profits and optimize labour costs.

- No more items missed off the customer bill.
- Oup selling opportunities at the table.
- Increased efficiency and table turns.
- Improved customer service.

Back Office Modules

- EPOS Sales
- EPOS Office
- Uniwell.net Alert

Head Office Modules

- EPOS Office Head Office
- DataSmart web based reporting





