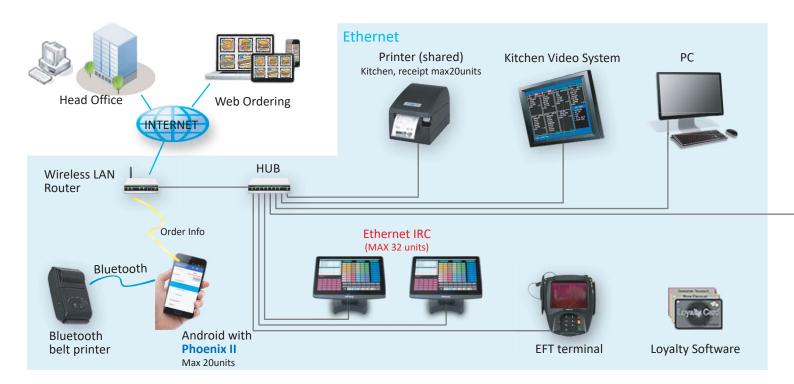


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Main features

Table Manage

Table management

Table tracking with floating tracking capability

Extensive Condiment

Cooking instruction features

Handwritten cooking message

Powerful Kitchen printing facilities

Split bill by item or seat

Checkout bill

Deposit

QSR and fast food

Customized receipt

Extensive Topping

Take out/eat-in system with combo menu

Drive through

Retail

Various promotion types; Mix and Match, Meal Deal, Coupon, etc.

Stock control

Weight/Price embedded barcode and source marking code

Scalable Item

Customer Loyalty

Customer management

Room/Loyalty

Mifare card(RFID card) Customer Loyalty

Others

Enriched In-house Customer Loyalty

Network compatible with All HX-series POS

Remote maintenance available

Customizable, Full-color graphical buttons

Flexible manager control option

Dynamic PLU layout in Sales Mode

Various reports

Timed Link PLU

SQL Database Only with HX-6500

accessible sales database for custom reporting





Software and Back office solutions

Android base ordering terminal

Phoenix II

Back office software

Uniwell Lynx

ePOS Office

ePOS Office Lite

ePOS Central (for Central back office)

Cloud-based POS management

MSD Cloud

UniPortal

Web-ordering solution

Kitchen video system

MicroPlus

Customer Loyalty and gift card

Skoop!

Peripheral Option details

LCD graphic customer display

2-line customer display

Remote Receipt and Order Printers

Barcode Scanner

Weighing Scale

Handheld Ordering terminal with "Phoenix II"

EFT & Smart card interface

Magnetic iButton

NFC Card reader / RFID reader

Biometric Scanner (Finger Print Reader)

USB keyboard/mouse

Cash Drawer

Cash dispenser: Coin/note recycler

Drink dispenser

Caller ID





Uniwell-Embedded POS Excellence



Security

An embedded POS terminal is an 'all-in-one' solution with no separation between operating system and POS application. This singular purpose provides greatly enhanced security, as users can't access the internet and introduce external information to the POS terminal's memory.

Reliability

Uniwell's proprietary technology removes risk areas in relation to system reliability. POS features are specifically designed to be robust and easy to operate. Third-party applications can't be loaded onto the dedicated POS terminal, so stability is not compromised.

Operational speed

At Uniwell we have been developing and refining our POS technology for decades. A properly configured Uniwell POS system provides superior functionality, while still being faster and simpler to use for an operator than many other point of sale products.

Purpose-built hardware

Embedded POS terminals are specifically designed to cope with the day-to-day requirements of high-volume hospitality and retail venues. Uniwell has a long-standing reputation for quality POS hardware that can handle the physical workload that a standard tablet, laptop or PC may not.

Hardware Specification

Operator Display	15.6" high resolution wide LCD WXGA
	Standard size (1366 x 768)
Display interface	eDP
Touch Panel	15.6" bezel-free and true-flat capacitive
	touch screen with anti-glare surface,
	Enhanced waterproof performance with
	superior durability
Processor	Coretex A53 1.2 GHz(Quad core)
Memory	Working Memory 1G Byte
	Storage Memory 32G Byte (eMMC)
Dimension	W393 x D266 x H250 -340mm
Weight	4.5 Kg (with POS stand),
	2.8 Kg (without POS stand)
Versatile mounting	Counter with POS stand,
	wall or pole (VESA)

terface	1 x Ethernet 10/100Mbps for - IRC network - internet connect
	2 x RS232C (RJ45. D-sub)
	5 x USB host 1 x microSD card interface for
	- data backup, - upload / download of program data & graphic images - firmware update
	2 x Cash drawer (24V drive, one connector)
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Specifications subject to change without notice.



Reseller

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