

Uniwell DX-Series

Touch Solutions at the Point-of-Sale

DX-915/895

The new Uniwell DX915 POS terminal features an extra-large easy-to-use touch screen for speed and accuracy, and a small footprint to save valuable counter space.



DX-895
10.4" Touch Screen



DX-915
15" Touch Screen



FOR QUICK SERVICE RESTAURANTS

The NEW DX-915 is designed with expanded QSR features including a larger 15" color TFT Touch Screen Display. Most of these same features are also available on the new DX-895 with the 10.4" TFT Display.

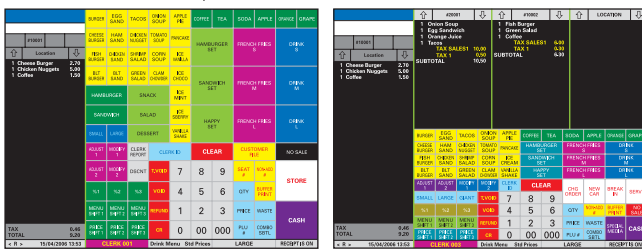
NEW DRIVE THROUGH FEATURES

- ORDER TAKER OR CASHIER STATION
- MULTIPLE ORDERS ARE DISPLAYED
- BREAK IN FUNCTION
- CHANGE ORDER FUNCTION

SCREEN FEATURES 78 LOOK UP GROUPS

- 63 ITEMS IN EACH GROUP
- FLEXIBLE LOOK UP PROGRAMMING
- LOOK-UP MENUS LINKED TO LOOK-UP MENUS
- FUNCTIONS WITHIN LOOK-UP MENUS

Quick Service Screen Layout



255 CONDIMENT GROUPS MAX

- LINK UP TO 5 GROUPS PER PLU ITEM
- 72 CONDIMENTS PER GROUP
- MINIMUM QUANTITY CHOICE BY PLU BY GROUP
- COMPULSORY ENTRY BY GROUP

ALL-IN-ONE DESIGN ENSURES SIMPLE INSTALLATION AND EASY, RELIABLE OPERATION

- FLASH ROM WITH INTEGRATED UNINET COMMUNICATIONS
- OPTIONAL INTEGRATED MAGNETIC CARD READER - NO OBSTRUSIVE ADD ON
- ANGLE ADJUSTABLE 15" COLOR TFT TOUCH SCREEN DISPLAY BUILT IN
- INTERNAL POWER SUPPLY WITH POWER ON/OFF SWITCH NO HARD DRIVE OR FAN
- DURABLE, ENVIRONMENTALLY PROTECTIVE CABINET WITH EMBEDDED SOFTWARE
- SEALED CABINET AND TOUCH SCREEN TO PROTECT FROM SPILLS, MOISTURE AND GREASE BUILD UP
- CONNECTOR PORT PANEL IS CONCEALED AND PROTECTED FROM INTERFERENCE
- POWER ON/OFF SWITCH PROTECTED TO PREVENT ACCIDENTAL POWER OFF

REMARKABLE FEATURES

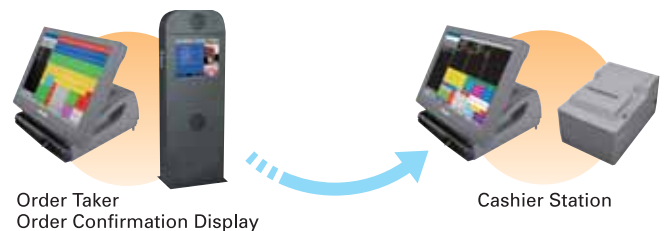
- 10 DESTINATION/SALES TYPES FOR EAT IN, TAKE OUT, PHONE IN, AND 7 OTHERS
- 9 PLU MODIFIERS FOR SIZES OR ADD ONS
- 10 PERCENTAGE DISCOUNTS
- NEGATIVE PLU BY MODIFIER
- CORRECTION OF TENDERING ERRORS
- FINISHED WASTE REPORT
- COMBO MEAL DISCOUNT FUNCTION FROM 99 COMBO TABLE

TIME AND ATTENDANCE / LABOR COST

- 4 JOB CODES, 4 PAY RATES PER EMPLOYEE
- COMPULSORY CLOCK IN
- DAILY, WEEKLY LABOR COST REPORT
- TIME KEEPING REPORT

SCREENS

- 5 MENU LEVELS
- PROGRAM BUTTON SIZE, COLOR, TEXT
- 2ND MAIN SCREEN PAGE
- SIGN ON SCREEN
- MANAGER X, Z, AND PROG SCREENS



Some features may require additional memory when using maximum file size.

Quick Service Restaurants Need A Quick Response System

THE NEW UNIWELL DX-915 QSR ORDER TAKER TERMINAL FOR QUICK SERVICE RESTAURANTS FEATURES AN EXTRA-LARGE TOUCH-SCREEN DISPLAY THAT PROMOTES FAST, ACCURATE INPUT OF ORDERS

RELIABILITY...MORE THAN 500,000 POS TERMINALS IN USE WORLD-WIDE



Additional Features

| |
|---|
| Customer File/Customer Invoice |
| Order Confirmation Display Interface |
| Kitchen Video System Interface |
| Order Printers (8 Max, RS485 or Ethernet) |
| Floating Guest Checks, Floating Servers |
| Mix and Match Categories (255 Max) |
| Preset and Open Amount Coupon Entry |
| Piece Count With Automatic Timed Reports |
| Automatic Order # |
| Order Recall by Customer Name (Track Name) |
| TCP/IP Report Options (Poll or Push Totals) |
| RS232C Interfaces for Scale, Scanner, Credit Card, Smart Card, Coin Dispenser |
| PS/2 Keyboard Port |

CASUAL DINING / TABLE SERVICE

TABLE PLAN

- SET UP AND DISPLAY 8 DIFFERENT TABLE AREAS
- A MAXIMUM OF 77 TABLES PER AREA
- TABLE # AND NUMBER OF SEATS PER TABLE
- TABLE MAP BY SERVER (STATIONS)
- HOSTESS SERVER SHOWS TABLE STATUS
- 8 TABLE STATUS COLOR CODES
- RESERVE TABLE

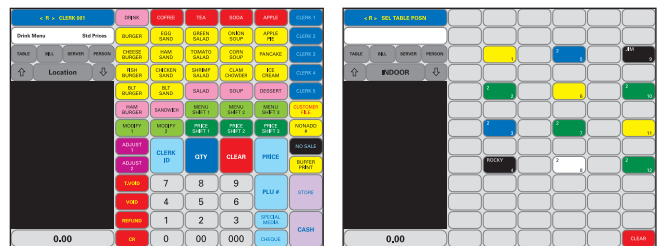
GUEST CHECK TRACKING

- BY TABLE #
- BY BILL #
- MULTIPLE BILLS PER TABLE
- SPLIT, TRANSFER AND COMBINE BILLS
- AUTOMATICALLY SEND ORDERS ON STORAGE
- REGISTER ITEMS BY SEAT #
- PRINT GUEST BILL BY SEAT #
- INPUT GUEST NAME, RECALL BY NAME

KITCHEN AND BAR PRINTERS

- A MAXIMUM OF 8 REMOTE PRINTERS
- REMOTE PRINTERS CAN BE SHARED AS RECEIPT PRINTERS, ESPECIALLY IN BAR AREAS
- ORDERS MAY BE PRIORITIZED AND SORTED
- ITEMS MAY PRINT TO MULTIPLE PRINTERS
- KITCHEN VIDEO DISPLAYS MAY BE SUBSTITUTED FOR ANY OR ALL OF THE PRINTERS
- PRINTERS MAY BE DOT MATRIX OR THERMAL
- PROGRAMMABLE PRINTER CHARACTERISTICS ARE AVAILABLE

Hospitality Screen Layout



DX-915



DX-895

Hardware Specification

DX-915

| | | |
|-------------------|--|--|
| Touch Panel | 15" analog touch panel | |
| LCD | 15" color TFT XGA (1024 x 768 pixels) | |
| Customer Display | 16 digits dot matrix x 2 lines (Pole Display Option) | |
| RAM Capacity | Standard | RAM chip 2M bytes x 2 (4M bytes) |
| | Option | RAM board 4M bytes x 1 (4M bytes) |
| | Total | 8M bytes (standard RAMs + 1 memory board) |
| Interface Ports | 1 x PS/2 Keyboard | |
| | 1 x Ethernet | |
| | 1 x RS485 | |
| | 3 x RS232C | |
| | 2 x RS232C (option) | |
| | 2 x Drawer | |
| Dimension | Width | 366 mm for LCD, 290 mm for bottom (14.4" for LCD 11.4" for bottom) |
| | Depth | 352 mm (13.85") |
| | Height | 370 mm (14.6") Max, changed by screen angle |
| Temperature | Operation | 0° ~ 40°C (32° ~ 104°F) |
| | Storage | -10° ~ 60°C (-14° ~ 140°F) |
| Weight | approx. 7.3 Kg (16 lbs.) | |
| Power Supply | AC 120V, AC230V, 50/60Hz | |
| Power Consumption | 1.0A (120V) / 0.4A (230V) | |
| Memory Protection | 3 months | |

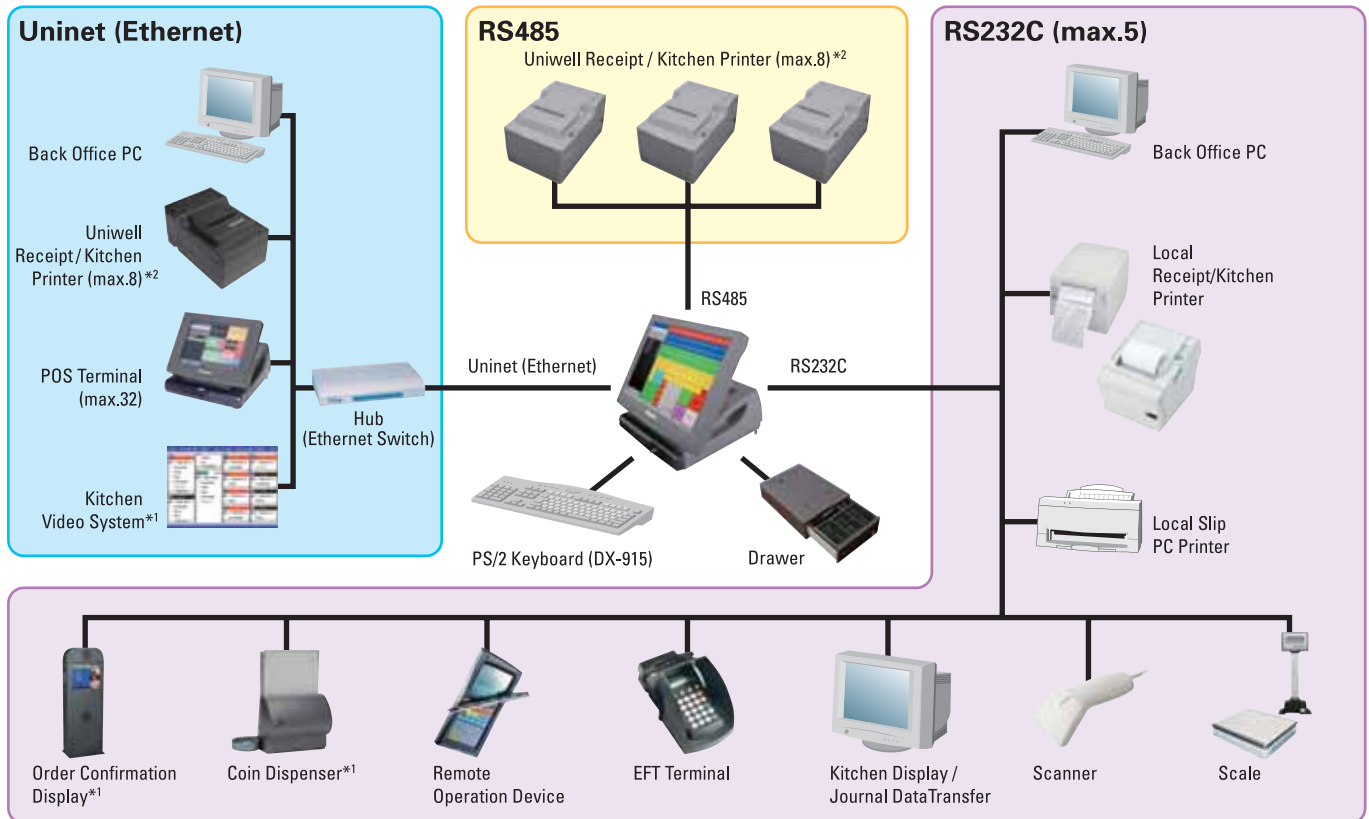
* Specifications subject to change without notice

DX-895

| | | |
|-------------------|--|---|
| Touch Panel | 10.4" analog touch panel | |
| LCD | 10.4" color TFT VGA (640 x 480 pixels) | |
| Customer Display | 16 digits dot matrix x 2 lines (Pole Display Option) | |
| RAM Capacity | Standard | RAM chip 2M bytes x 2 (4M bytes) |
| | Option | RAM board 4M bytes x 1 (4M bytes) |
| | Total | 8M bytes (standard RAMs + 1 memory board) |
| Interface Ports | 1 x Ethernet | |
| | 1 x RS485 | |
| | 3 x RS232C | |
| | 2 x RS232C (option) | |
| | 2 x Drawer | |
| | Dimension | Width |
| Depth | | 352 mm (13.85") |
| Height | | 302.8 mm (12.2") Max, changed by screen angle |
| Temperature | Operation | 0° ~ 40°C (32° ~ 104°F) |
| | Storage | -10° ~ 60°C (-14° ~ 140°F) |
| Weight | approx. 5.9 Kg (13 lbs.) | |
| Power Supply | AC 120V, AC230V, 50/60Hz | |
| Power Consumption | 0.4A (120V) / 0.2A (230V) | |
| Memory Protection | 3 months | |

* RAM capacity expandable up to 20M bytes on hardware

System Configuration



*1 depends on software type

*2 Up to 8 printers are connected via Uninet or RS485

Uniwell

Touch Solutions at the Point-of-Sale

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All Uniwell Products are designed for ecological sustainability and environmental protection.

For pricing and availability please contact :