

Hardware Specification

DX-910

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	
Power Consumption	1.0A (120V)	
Memory Protection	3 months	

* Specifications subject to change without notice

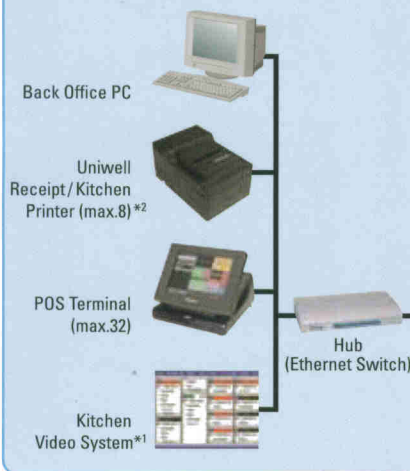
DX-895

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	300 mm for LCD, 290 mm for bottom (11.81" for LCD 11.4" for bottom)
	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	
Power Consumption	0.4A (120V)	
Memory Protection	3 months	

* RAM capacity expandable up to 20M bytes on hardware

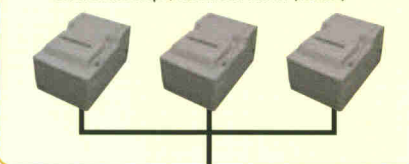
System Configuration

Uninet (Ethernet)

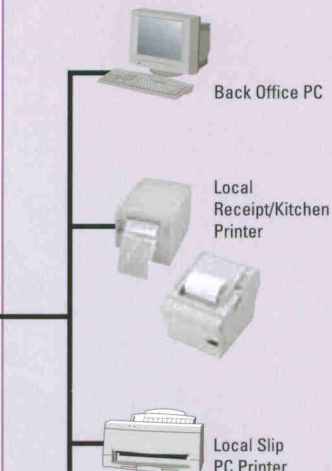


RS485

Uniwell Receipt / Kitchen Printer (max.8)*2



RS232C (max.5)



*1 depends on software type

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



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 :