

DRS Series

DRS1330



13.3" Commercial Transformer System Windows Mini Kiosk



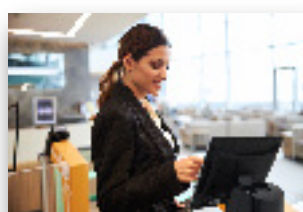
- 13.3" True-Flat PCAP touch
- Intel® Twin Lake N150 Processor
- Support Thermal Printer Stand
- Adjustable Tilt Angles for Display
- Support NFC Reader, MSR Reader, Barcode Reader (Optional)



Restaurant Ordering



Queuing System



Self Check-In System



Price Checking

Specification

DRS1330

Display

Display Type	13.3" TFD LCD
Resolution	1920 x 1080
Brightness	350 nits
Touch Panel	10 Points Projected Capacitive Touch Panel

Main System

CPU	Intel® Twin Lake N150
GPU	Intel® Graphics 1GHz
Memory	8GB DDR5 4800MT/s Max 16GB
Storage	128GB M.2 2242 SSD
Graphic	Intel HD Graphics Gen8
Expansion	1 x SD Card (SDHC Class10 Compatible)
OS Support	Windows 10 IoT, Window11 IoT, Linux
Function Support	Intel AX210 Module WiFi 802.11 a/b/g/n/ac/ax Bluetooth 5.3
IO Ports	2 x USB 2.0 1 x LAN 1 x RJ11 (Support 12V/24V) 2 x COM RJ45 1 x 24V DC-In

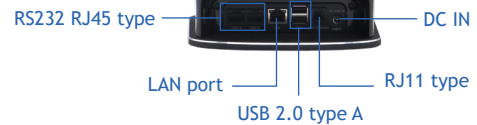
Physical

Housing	Metal
System indicators	1 x Power LED
Physical Button	1 x Power Button, 5 x Function Key
Speaker	2x 2W
Power Adapter	DC 12V
Power Input	AC 100-240 Vac
Ventilation	Fanless
Camera	Front: 2M WebCam (Optional)
Thermal Printer	Method: Thermal Line Speed: Approx. 170 mm/s Paper: Singly-ply Thermal Paper Roll Roll Size: 79.5 ± 0.5 (W) x 70 mm (Diameter Max.) Thickness 0.05 ~ 0.06 mm Roll Size: 57.5 ± 0.5 (W) x 70 mm (Diameter Max.) Thickness 0.05-0.06 mm (Optional)
Data Collection	NFC Reader (Optional) MRS Reader (Optional) Barcode Reader (Optional)
Standard Accessory	Power Adapter Paper Roll Guide
Product Dimension	335 x 150 x 330 mm
Product Weight	3.5kg
Box Dimension	410 x 300 x 450 mm
Box Weight	5.7kg

Environment

Certification	CE, FCC
Operating Temperature	0°C ~ 40°C
Storage Temperature	-10°C ~ 55°C
Relative humidity	10% - 70% RH (Non-Condensing)

Overview



Accessories (Optional)



AWCSNFC
NFC reader



AWCSMSR
MSR Module



AWCS2DS
Barcode scanner



AWCSLED
Light Bar



7" Second Display



10.1" Second Display