

CORE 15

12th Generation

WINTECH 512

(WINDOW POS)







TOUCHSCREEN INTERFACE

User-friendly touch interface for easy navigation and transaction processing.



BARCODE SCANNER

Integration with a barcode scanner for efficient product scanning and inventory management



CASH DRAWER INTEGRATION

Integration with a barcode scanner for efficient product scanning and inventory management



PAYMENT OPTIONS

Support for various payment methods such as cash, credit/debit cards, and digital wallets



INVENTORY MANAGEMENT

Tools for tracking and managing product inventory, including stock levels and reordering alerts



CUSTOMER MANAGEMENT

Database for storing customer information and purchase history for personalized service



CUSTOMIZABLE SETTINGS

Adjustable settings to accommodate specific business requirements and preferences



REMOTE MONITORING

Remote access and monitoring capabilities for business owners or managers



SECURITY FEATURES

Security measures like user authentication, access controls, and data encryption for safeguarding sensitive information.



COMPATIBILITY WITH PERIPHERALS

Support for additional peripherals like customer displays, card readers, and more



THE ULTIMATE WINDOW POS BILLING SOLUTIONS



PRODUCT DISCRIPTION



These machines are usually compact and durable, designed to withstand various environmental conditions, including exposure to sunlight and potential spills

FRONT VIEW

RIGHT SIDE VIEW









PROCESSOR

intel Core i5 - 12th Generation



SYSTEM MEMORY

DDR4, 8GB



STORAGE

M.2 512GB SSD



POWER SUPPLY

12V



OS SUPPORT

Win10 iot 64bit / Win 10 Pro 64bit



CUSTOMER DISPLAY

11" 15" optional



RESOLUTION

1024 x 768 , 1366 x 768



TOUCH

PCAP Touch IP65 on pane

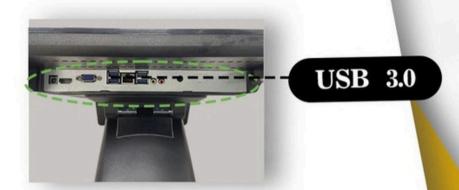


BRIGHTNESS

350 nits



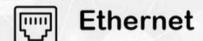
I/OS EXPENSION

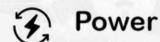






















JEWELLERY SHOP





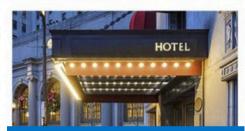
THEATRE



BUS TICKET COUNTER



RETAIL SHOP



HOTEL



SWEET SHOP



SUPERMARKET



BAKERY



RESTAURANT



Certification





























