

Windows Self Service Kiosk

The Histone HS210 can be configured as either a Self-Ordering System or a Self-Checkout System to suit your application needs flawlessly. The HS210 is a compact and cost-effective solution for smaller groceries, bodegas, delis, and more – where space and budget restrictions apply. Build the perfect solution by selecting your desired combination of optional accessories including, Stands, Base, Wall mount brackets or counter stands, product trays, scanners, EFT Brackets, transaction printer, and even facial recognition cameras!

- 21.5" LCD Screen with Projected Capacitive Touch (PCT)
- Intel Bay Trail Celeron Quad Core J1900 High Speed CPU
- Tempered Glass Flat Front Panel
- Optional Facial Recognition Camera
- Optional Integrated Thermal Receipt Printer
- Optional Integrated 2D Barcode Scanner
- Optional Electronic Payment Processing Terminal Bracket
- Durable Plastic or Stainless Steel Trays Available
- Supports Wall Mount or Optional Stand

Shown with optional base and stand, facial recognition camera, SNBC BTP-S80 thermal receipt printer, Honeywell 2D scanner and electronic payment processing terminal bracket. Use the payment processing terminal of your choice.



HS210E Windows Self Service Kiosk

Standard Features

- 21.5" LCD Screen
- Ten-Point Capacitive Touch
- Intel Bay Trail Celeron Quad Core J1900 High Speed CPU
- Tempered Glass Flat Front Panel
- Integrated 5W Dual Speakers
- Exceptional Cable Management

Options and Upgrades

Configure your system with these easy to add options:

- Base and Stand Can Accommodate Two HS210E Terminals
- Choice of Durable Plastic or Stainless Steel Small or Large Shelving Platforms
- Integrated SNBC BTP-S80 Thermal Receipt Printer
- 2D Honeywell Barcode Scanner
- Cube Printer / Scanner Housing
- Integrated Camera – Facial Recognition Capable
- WiFi Module
- Electronic Payment Processing Terminal Bracket
- Wall Mount Bracket

Connectivity

- COM1 / COM3 / COM5 = DB9M
- USB1 / USB2 / USB3 = V2.0

Specifications

| | |
|------------------------------------|--|
| Processor: | Intel Bay Trail Quad Core J1900 |
| Cores / Threads | Quad Core / 4 Threads |
| Cache Memory: | 512KB L2 |
| Mass Storage Device: | 128GB 2.5" Solid State Drive |
| RAM Memory (1 Slot): | 4GB SODIMM DDR3L (1333MHz) Expandable To 8GB |
| Display LCD: | Tempered True Flat 21.5" LCD with LED Backlighting |
| Touch: | Ten-Point Capacitive Touch |
| Resolution: | 1920 x 1080 |
| Aspect Ratio: | 16:9 |
| Integrated Speakers: | Two Integrated 5 Watt Speakers |
| Integrated Camera Option: | Camera – Facial Recognition Capable |
| Integrated Scanner Option: | Honeywell 2D Scanner |
| Printer Option– Model/Size: | SNBC BTP-S80 Thermal 80mm Printer |
| Speed: | 250mm per Second (10") |
| Communication – Ethernet: | RJ45 Gigabit Standard |
| WiFi: | Optional Dual Band WiFi 802.11a/b/n/ac 2.4GHz/5GHz |
| Compatible O/S: | Win 10 IoT 2016 LTSB / 2019 LTSC / Win 10 Pro |
| Operating Voltage: | 90 ~ 132 / 180 ~ 264VAC |
| Temperature – Operating: | 50° ~ 104° F |
| Storage: | 23° ~ 122° F |
| Humidity – Operating: | 30% ~ 75% RH (Non-Condensing) |
| Storage: | 30% ~ 80% RH (Non-Condensing) |
| Dimensions – Overall: | 32-1/2"W x 66"H x 22-5/8"D (With Small Shelf) |
| Unit: | 14-1/4"W x 31"H x 6"D (With Camera / Printer) |
| Base & Stand: | 25-1/2"W 57-3/4"H x 22-5/8"D |
| Safety and EMI: | FCC / CE |



Choice of Optional Small or Large Shelving Platforms in Durable Plastic (Shown) or Stainless Steel

