

AVANTI MARKETS KIOSK

Floor Standing: E3-X6-19VS

Reference Rendering: SK-5203.1

Power Specifications / Rated Input:

110V, 60Hz, 1.5A



Specifications:

Kiosk Model: Floor Standing

Monitor: 19" Touch LCD in portrait orientation

Enclosure Material: Steel

Color: Silver, Black, White, and many more

Finish: Powder Coat Temperature

Operating Temperature Range (F/C): 32-95 / 0-35

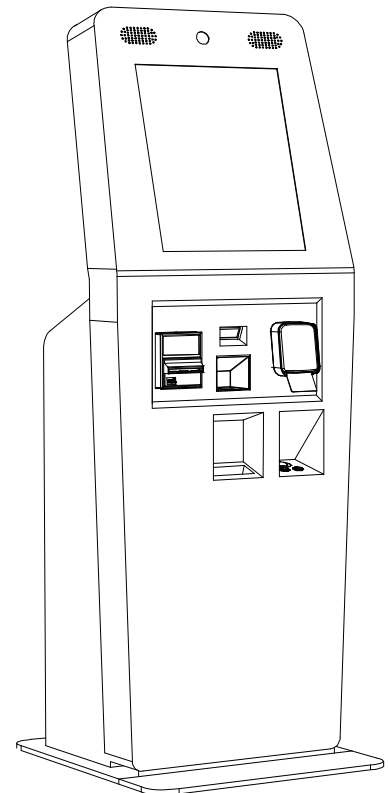
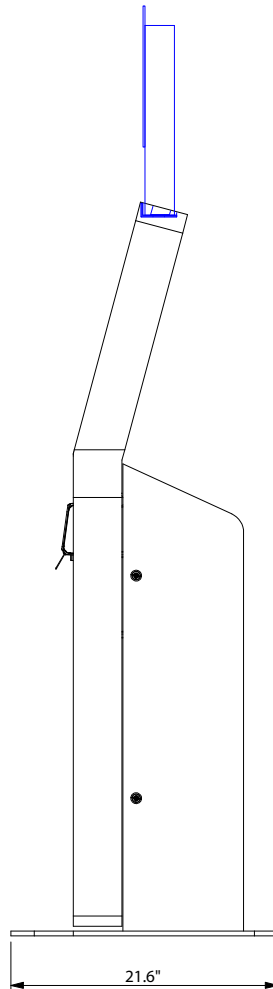
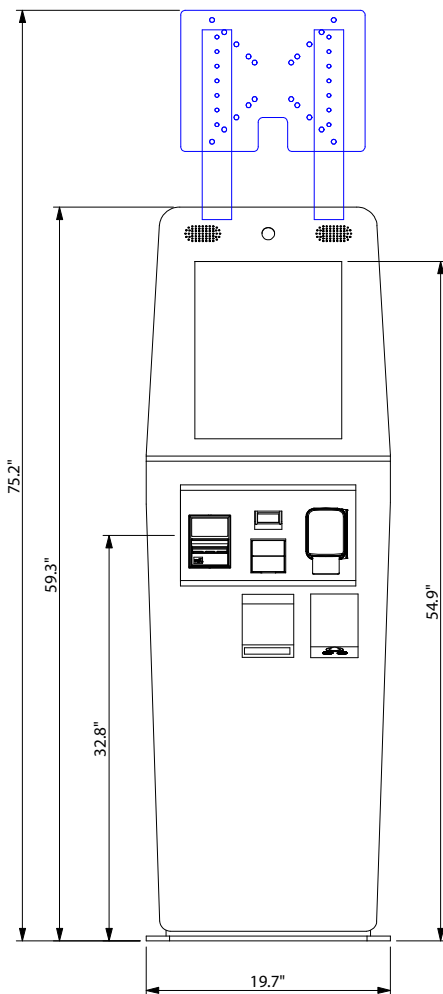
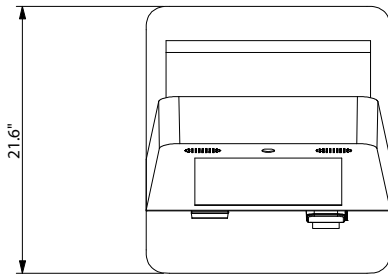
Height (inches/cm): 59.6/151.3

Width (inches / cm): 19.8/50.2

Depth (inches / cm): 20 / 50.8

Kiosk Weight excluding shipping materials (lb / kg): 167lb/ 75.7

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19" LCD with integrated Surface Capacitive touch screen (SAW Mode optional)

- Native Resolution 1280x1024
- Aspect Ratio 5:4
- Pixel Size (mm) 0.294
- Brightness (Typical) 300 cd/m²
- Viewing Angle 178° in Horizontal and Vertical Directions (VA) 170°H, 165°V (TN)

Barcode reader OEM-3310g

- Sensor: Proprietary CMOS sensor with global shutter and 844 × 640 pixel resolution; 60 frames per second; optional color
- Illumination 617 nm visible red LED
- Motion Tolerance Up to 584 cm (230") per second in total darkness with 100% UPC at 10 cm (4") distance
- Field of View SR Optics: 42.4° (Horizontal), 33.0° (Vertical); ER Optics: 31.6° (Horizontal), 24.4° (Vertical); HD Optics: 41.4° (Horizontal), 32.2° (Vertical)
- Scan Angles Tilt: 360°, Pitch: ± 45°, Skew: ± 65°
- Symbologies: Linear, 2D Matrix, 2D Stacked, Postal

MEI Bill AE2831 - D5E

- Acceptance Rate 95% for \$1, \$2, \$5, \$10, \$20, \$50 and \$100 U.S. bills
- Bill Insertion Lengthwise, four way (face up / down, either direction)
- Transaction Speed Approximately 4 seconds (from bill insertion to completed bill-stacking)
- Escrow One Bill
- 500 Note Cashbox
- Downstacker

DVR - SAM-SRD-493-1TB

- Inputs 4CH BNC, 1080p / 720p AHD and analog camera
- Resolution 1920 x 1080, 1280 x 720, 960 x 480, 704 x 480 / 928 x 576, 704 x 576
- Live
 - Frame Rate 120fps@1920 x 1080 / 120fps@1280 x 720 / 120fps@928 x 480
 - Resolution 1920 x 1080 (Full HD) / 1280 x 720 (HD) / 928 x 480 (wD1)
 - Multi Screen Display 1 / 4 / PIP
- Operating System Embedded Linux
- Compression H.264
- Record Rate:
 - NTSC : Up to 120fps@1920 x 1080 / PAL : Up to 100fps@1920 x 1080
 - NTSC : Up to 120fps@1280 x 720 / PAL : Up to 100fps@1280 x 720
 - NTSC : Up to 120fps@928 x 480 / PAL : Up to 100fps@928 x 480
- 1 internal 1TB HDD
- Smart phone support (Android, iOS)
- Enhanced network bandwidth up to 32Mbps

Sewell Device - KV200

- 1 Input: 1 X VGA;
- 3 Loop-through Outputs: 1 X VGA, 1 X Composite Video, 1 X S-video;
- PC VGA resolution: 640X480 (60/72/75/85Hz), 800X600 (60/75Hz), 1024X768 (60/75Hz). Higher resolutions are supported, while the lower the resolution is, the better the picture effect will be.
- On Screen Display (OSD);
- Plug and Play. No software driver is needed;
- Both PAL / NTSC are compatible;

U-R-U finger print reader

- Blue LED
- Superior ESD resistance
- Encrypted fingerprint data
- Latent print rejection
- Counterfeit finger rejection
- Works well with dry, moist or rough fingerprints
- Pixel resolution: 512 dpi (average x, y over the scan area)
- Scan capture area: 14.6 mm (nom. width at center) 18.1 mm (nom. length)
- 8-bit grayscale (256 levels of gray)

CSR V4.0 Bluetooth Dongle

- Dual-mode support Bluetooth 4.0 low energy and Bluetooth 3.0
- 2. Full-speed USB 2.0 interface
- 3. Bluetooth v4.0 specification compliant
- 4. 2.402-2.48GHZ ISM Band
- 5. low power Consumption
- 6. Class1 power standard, distance of 50 meters.
- 7. Support Bluetooth EDR data rate to 3Mbps
- 8. LED Indication: Power on, Linking, Standby
- 9. System Support: Win xp, Vista, win7, win8, support Plug-and-Play,
- 10. Software Support: Harmony or Bluesoleil
- 11. Support Profile: Serial Port, Object Push, File Transfer, LAN Access, Personal Area Network, Audio Geteway, Heatset HID, Keyboard, Mouse, HCRP(Printer Cable Replacement), Bluetooth Low Energy, PIM Synchronization Profile, A2DP, AVRCP, Bluetooth low energy

iUC285

- accepts all contactless/NFC payments and new use cases such as e-Wallets and ticketing. The device is MasterCard PayPass™ and Visa PayWave™ ready and supports all EMV contactless cards. It also enables EMV Chip & Magstripe transactions with no PIN entry, whilst respecting international regulations.
- Processor RISC 32-bits ARM9/RISC 32-bits ARM7
- Speed 450 MIPS + 50 MIPS
- RAM/Flash 32MB/128MB
- Removable memory 1x µSD Card
- SAMx2
- Card readers
 - Smart card
 - Magstripe
 - Contactless ISO 14443 A/B
- Display Graphic 128 x 64 pixels, Backlit RGB, Black & white

TSP700II Thermal Printer

- Ultra High Speed: 250mm/sec: Can print 48 six inch receipts per minute (250 mm/sec)
- Black Mark Label Support
- Rear Paper Feed
- Up to 0.15mm Paper Thickness
- Ultra High Class-Leading Reliability
- Printer Method Direct Line Thermal
- MCBF: 60 Million Lines
- MCBF: 2 Million Cuts

Trackball+Buttons

- vandal proof IP65 stainless steel mechanical trackball with high resolution
- two mouse keys
- Emulates most popular mice - uses existing mouse driver and mouse software Interfaces for most workstations and computers.
- All Metal Mechanicals provide for rugged, smooth, long lasting operation.
- Stainless steel ring protecting the trackball sealing
- Stainless steel trackball
- Track ball lifespan > 10 Mio revolutions
- Actuation Force 4N



OptiPlex 3040 Micro Form Factor XCTO

- Intel Pentium G4400T (DC/3MB/2T/2.9GHz/35W); supports Windows 7/8.1/10/Linux
- 4GB (1x4GB) 1600MHz DDR3 Memory
- 500GB 2.5inch Serial ATA (7,200 RPM) Hard Drive, Dell OptiPlex
- 2x NIC
- Integrated Intel® HD Graphics 530
- I/O Ports 6 External USB: 4 x 3.0 (2 front/2 rear) and 2 x 2.0 (2 rear); 2x RJ-45 (one USB to RJ45); 1 HDMI 1.4; 1 Display Port 1.2; 1 UAJ (front); 1 Line-out (front); 1 VGA