



EXCLUSIVE PARTNERS
FOR OVER 30 YEARS

Food Service Solutions



School Technology associates, inc.



POS Terminals



Touch Monitors



Keypads



Barcode Scanners



Bio Connect



Cash Drawers



Receipt Printers

FIRST STEPS to find the best products for you

What kind of terminal would you like to use?

All in One POS or Touch Screen Monitor



How would you like students to enter their ID?

PIN Number, Student ID Badge,
or Biometric



Will you take cash or checks?

Automatic or Manual



Will you want to print a receipt?

USB or Ethernet Connection





POS TERMINALS

SMS 2.0

Qmlativ



Windows 10 POS Terminal

Ethernet or WiFi/Bluetooth

Windows 10 64bit OS pre-loaded

POS-10-A4 | **\$1705**
All in One POS, No Wi-Fi/Bluetooth

POS-10W-A4 | **\$1855**
All in One POS, with Wi-Fi/Bluetooth

- 3 USB 2.0, 3 USB 3.2
- 1 RJ11 supports 2 cash Drawers
- 3 Serial Ports
- 1 HDMI
- 8GB RAM
- 128 GB SSD
- 15" Flat Touch Screen Monitor

POS Terminal - No OS

Ethernet or WiFi/Bluetooth

No Operating System Included

POS-A4 | **\$1605**
All in One POS, No Wi-Fi/Bluetooth

POS-W-A4 | **\$1755**
All in One POS, with Wi-Fi/Bluetooth



TOUCH MONITORS

SMS 2.0

Qmlativ



- Windows or Mac Compatible
- USB connection
- LCD screen
- Compatible Skyward item master
- Easy to use on screen buttons
- 15", 17" 19" Touch Screen

TS-15 | **\$620** 15" Touch Screen Monitor

TS-17 | **\$770** 17" Touch Screen Monitor

TS-19 | **\$830** 19" Touch Screen Monitor



KEYPADS

SMS 2.0

Qmlativ



Smart Keypad Terminal

Keypad for Student Pin Numbers

- Large easy to press tactile keys
- USB connection
- LCD display of numbers entered
- Clear and enter buttons to make corrections
- Audible beep
- Easy to clean
- Dual keypad mode
- Warranty - 1 year depot level

KP-MT | **\$195**

Smart Keypad Terminal

Keypad with CCD Barcode Scanner

- Fast ID badge/mobile ID scanning or manual ID entering
- Scan and Go technology
- LCD display of numbers entered
- Clear and enter buttons to make corrections
- USB connection
- Easy to clean
- Dual keypad mode
- Warranty - 1 year depot level

KP-MTS | **\$435**

Basic Keypad

Basic Keypad w/o Auto-Queue

- USB connection
- All 18 keys activated
- LED light connection verification
- Included driver software
- Raised Keypad
- No display screen
- Warranty - 1 year depot level

KP-B | **\$69**Optional Protective Cover | **\$15**

Auto-Queue Keypad

Raised Keypad with Auto-Queue

- No software to load
- Fast reliable number entry
- Only 0-9, clear, and enter keys
- Reduced student error
- USB connection
- Speed up food service lines with Auto-Queue technology
- Dual keypad mode
- No display screen
- Warranty - 1 year depot level

KP-AQ | **\$99**Optional Protective Cover | **\$15**



SCANNERS

SMS 2.0

Qmlativ



Linear ADC Scanner

Short-Range Barcode Scanner

- 2 - 7 inch dynamic scanning range
- USB connection
- Auto-sense scanning mode
- Easy-scan responsive trigger
- Dual Keypad Mode
- Stand included
- Warranty - 5 year depot level

SC-QS | **\$200**



Linear CCD Scanner

Mid-Range Barcode Scanner

- 12 inch dynamic scanning range
- USB connection
- Auto-sense scanning mode
- Easy-scan responsive trigger
- PC compatible
- Warranty - 5 year depot level

SC-LCCD | **\$136**
Optional Hands-Free Stand | **\$27**



Barcode Scanner

Long-Range Barcode Scanner

- 15 inch dynamic scanning range
- USB connection
- Auto-sense scanning mode
- Easy-scan responsive trigger
- PC compatible
- Stand Included
- Warranty - 5 year depot level

SC-LS-1470G | **\$300**



Smart Keypad Terminal

Keypad with CCD Barcode Scanner

- Fast ID badge/mobile ID scanning or manual ID entering
- Scan and Go technology
- LCD display of numbers entered
- Clear and enter buttons to make corrections
- USB connection
- Easy to clean
- Dual keypad mode
- Warranty - 1 year depot level

KP-MTS | **\$435**



Swipe Barcode Reader

with Swipe and Go Technology

- USB connection
- Multi-format barcode scanning
- LED light connection verification
- PC compatible
- Warranty - 1 year depot level

SC-SWP | **\$149**



BIOMETRIC

SMS 2.0

Qmlativ

Students can be identified in as little as 2 seconds.

When a finger is placed on this device varying types of measurements are put into an algorithm. This algorithm turns it into a long number that is then tied to the Skyward ID account.

Fingerprints are **NOT** stored and are unable to be recreated from the number. The system retains only a piece of the measurements and cannot be decoded. It can only connect the number with the ID while the finger is placed on the device.

Stores up to 10 fingers for one individual per ID.

Designed as an accessory to any windows based product that prompts for ID numbers or names.



BioConnect Finger ID Package

Biometric finger reader

- Windows compatible
- USB connection
- Skyward Module
- Eliminates need for ID cards or PIN numbers
- Accurate and secure
- Warranty - 1 year depot level

BIO | \$1295



Feedback Light System

Optional with Biometric finger reader

- USB connection
- Self-powered
- Quick recognition in high-noise environments
- Visual recognition for hearing impaired
- Excellent on/off contrast
- 2 meter cable

BIO-LT | \$125



CASH DRAWERS



Automatic Cash Drawer

Sturdy and secure cash drawer

SMS 2.0

- Automatically opens
- APG serial connection
- 18" x 16"
- 2 Media Slots
- Fixed 5x5 till
- PC compatible
- Warranty - 1 year depot level

CD-S-S41816 | **\$395**



Manual Cash Drawer

Sturdy and secure cash drawer

SMS 2.0

Qmlativ

- Key Lock
- Opens with push button
- 16" x 16"
- No media slots
- Fixed 5x5 till
- Warranty - 1 year depot level

CD-M-VP1616 | **\$138**



Manual Cash Drawer

Sturdy and secure cash drawer

SMS 2.0

Qmlativ

- Key Lock
- Opens with push button
- 16" x 16"
- No media slots
- Adjustable 5 bill/8coin till
- Warranty - 1 year depot level

CD-M-VP1616-B10 | **\$154**



RECEIPT PRINTERS

SMS 2.0

Qmlativ



USB Thermal Printer

- Eco friendly receipt auto cutter
- Uses 3" thermal receipt tape
- Multiple receipt colors available
- USB connectivity
- Warranty - 6 year traditional

TRP-U | **\$330**



Thermal Receipt Printer Paper

White 25 Pack

TRP-P25 | **\$80**

White 50 Pack

TRP-P50 | **\$140**

Color 50 Pack - Yellow, Green, Pink, or Blue

TRP-CP | **\$160**





Keep your cafeteria safer and provide peace of mind with these solutions to minimize contamination in your food service lines.

POS Shield

A protective barrier placed between the cashier and customer limiting the spread of germs.

- Durable steel frame and plexiglass shield construction
- Sturdy base plate with no countertop mounting or drilling required
- Easy to install and relocate for future use
- Ideally sized for one cashier (30" wide x 33" tall)
- Adjustable gap between guard and countertop enables safe passing and scanning of products
- Payment pinpad terminals may be mounted to pole



POS Shield | POS-S

\$143

Keypad Covers

Plastic covers can be placed over our Raised Keypad devices, Basic Keypad (KP-B) and Auto-Queue (KP-AQ). They can easily be taken on and off to replace and disinfect on a regular basis.



Basic Keypad Cover | KPC-B

\$15

Auto-Queue Keypad Cover | KPC-AQ

\$15



Ways to minimize contamination with Keypads, Barcode Scanners, and Biometric Readers

Keypads

While we do not have covers for our Mini Terminal Keypads, they have a smooth surface that is easy to wipe down frequently. Our Mini Terminal Keypads can also be purchased with a built in infrared barcode scanner that would allow for touch free scanning of a barcoded ID.



Recommendations for cleaning:

With a soft cloth or paper towel use 70% Isopropyl rubbing alcohol to wipe your device clean. Lysol or Clorox disinfectant wipes can be used as well.

Barcode Scanners

With a stand and programmed to auto-scan, barcode scanners can create a touch-less experience for both food service staff and customers.



Biometric Readers

Having just one small area each customer touches makes these devices easy to wipe down quickly and frequently. Place hand sanitizer next to the device for customers to use before and after to assist in limiting contamination.



Recommendations for cleaning:

With a soft cloth, using any of the solutions mentioned above, dampen the cloth to wipe the sensor clean. Make sure the cloth is not wet, if the sensor becomes saturated it will get damaged. It is important to use a soft cloth as well to ensure the sensor is not scratched.