

# APOLLO SB52

Touch Screen POS System

Hybrid Cash Register.  
Featuring the speed of a  
keyboard with the  
flexibility of a  
touch screen.



Flat Keyboard



Raised Keyboard



## KEY FEATURES

- Upto 32 Terminals per Network.
- Links to Remote Order Printers.
- Simple and Intuitive System Maintenance.
- Floating Operator across Network.
- Floating Checks across Network.
- Automatic Price Changes at Preset Times.
- Gross Profit Report.
- Optional Back Office Software Available.
- 6-Line Preamble Receipt Message.
- 6-Line Postamble Receipt Message.
- Graphic Logo Printing on Receipt.
- Stock Management.
- Ingredient File.
- Condiment Items.
- 20 Price Levels (5 per PLU).
- Manager Control.
- Receipt On Demand.
- Training Mode.
- 5 Currency Conversion Rates.
- Add Check.
- Delivery Tracking.
- Check Tracking by Alpha.
- Paid Check Recall.
- Electronic Journal.
- Over 60 Reports
- Not Found PLU.



## RANGE KEY SPECIFICATION

<b>PRINTER TYPE:</b>	Direct Thermal, Drop-and-Print.	
<b>PRINTER STATIONS:</b>	Receipt/Requisition 80mm Printer. Receipt and Journal 58mm Printers.	
<b>PRINTER SPEED:</b>	100mm per Second. 80mm per Second.	
<b>DISPLAYS:</b>	<b>OPERATOR:</b>	7" TFT - LCD Touch Screen.
	<b>CUSTOMER:</b>	Pop-Up Turret, 2 Lines by 16 Characters.
<b>K/BOARD CAPACITY</b>	<b>FLAT:</b>	160 Programmable Locations.
	<b>RAISED:</b>	Up to 90 Programmable Locations.
<b>SERIAL PORTS:</b>	Four Powered (5V Out). COM1 & COM2 (D-Sub-9M). COM3 & COM4 (RJ45).	
<b>USB PORTS:</b>	Two v2.0 (1 Front /1 Rear).	
<b>CASH DRAWER PORTS:</b>	Two Additional RJ11 (24V) Ports (Supports Open/Close).	
<b>LAN PORT:</b>	10/100 Base-T Ethernet (TCP/IP).	
<b>CARD READER:</b>	Optional Integrated Dual Track MCR.	
<b>CARD SLOTS:</b>	Optional 6MB Memory. SD Card.	
<b>CASH DRAWER:</b>	4 Note, 8 Coin with Drawer Lock & 2 Media Slots	
<b>DIMENSIONS:</b>	<b>ECR:</b>	14¾" (W) x 16¾" (D) x 9¾" (H) (Including Turret).
	<b>CASH DRAWER:</b>	15¾" (W) x 17¾" (D) x 4½" (H).
<b>SHIPPING WEIGHT:</b>	33 lbs. (14.97 Kg).	
<b>POWER REQUIREMENT:</b>	120 AC ± 10%, 60 Hz.	
<b>POWER CONSUMPTION:</b>	Approx. 25 Watts.	

