

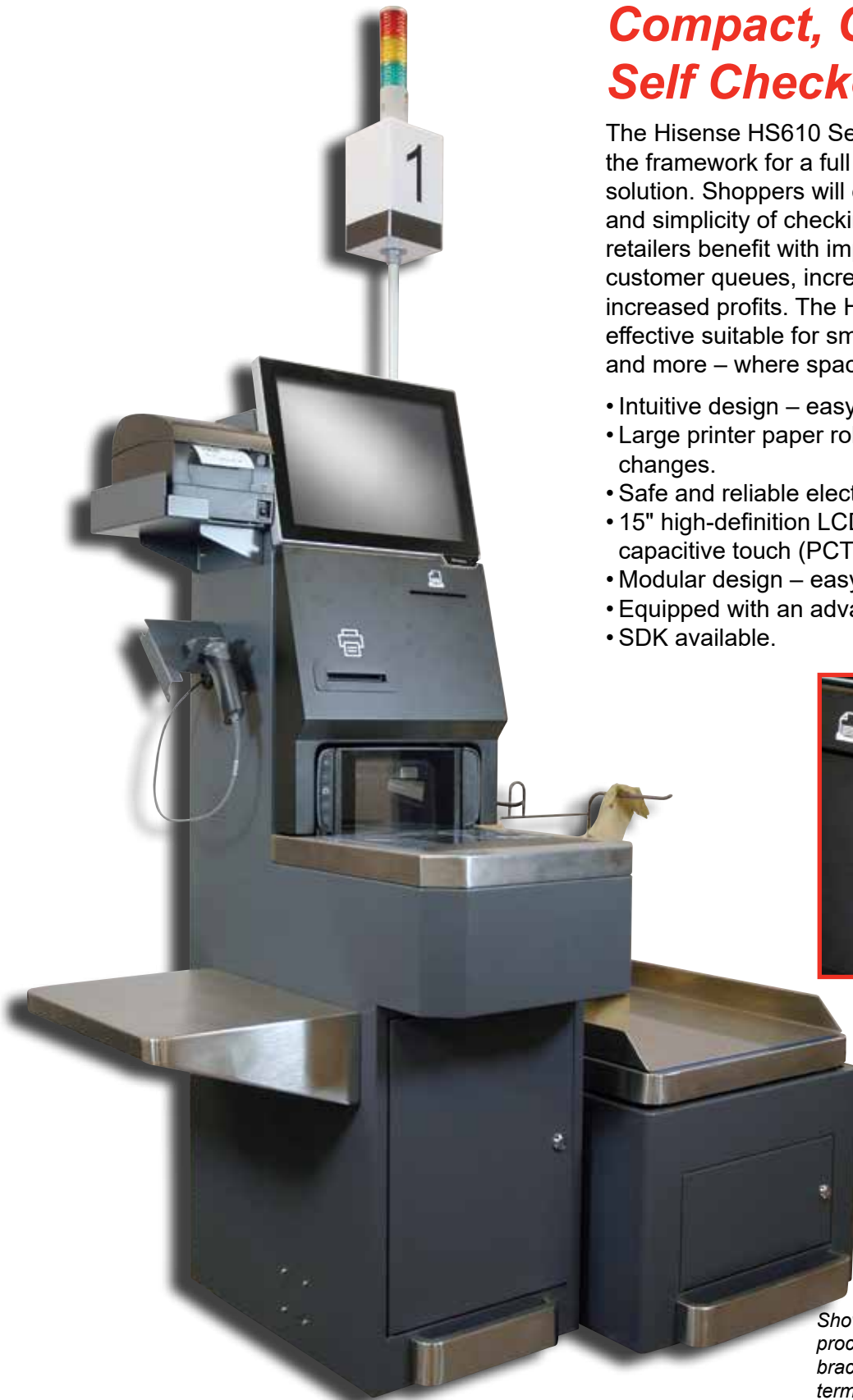
Compact, Cost-Effective Self Checkout System

The Hisense HS610 Self Checkout System serves as the framework for a full self-service one-stop shopping solution. Shoppers will enjoy the convenience, speed and simplicity of checking-out by themselves while retailers benefit with improved labor efficiency, reduced customer queues, increased transaction velocity and increased profits. The HS610 is compact and cost-effective suitable for smaller groceries, bodegas, delis, and more – where space and budget restrictions apply.

- Intuitive design – easy to use, fast and convenient.
- Large printer paper roll minimizes downtime for paper changes.
- Safe and reliable electronic payment processing.
- 15" high-definition LCD screen with projected capacitive touch (PCT).
- Modular design – easy to customize, deliver and install.
- Equipped with an advanced electronic validation scale.
- SDK available.



Shown with optional electronic payment processing terminal bracket, remote printer bracket and scanner bracket. Use the terminal, printer and scanner of your choice.



HS610 Self Checkout System



Specifications

Hisense Model HS610

CPU:	Intel i3 6100U
Memory:	8GB
Mass Storage Device:	128GB 2.5" Solid State Drive
Serial Ports:	6
USB Ports:	6

Hisense MD15VC Display

Display LCD:	15" High-Definition LCD Screen
Touch Panel:	Projected Capacitive Touch

Datalogic Model Magellan 9300i Scanner / Scale

1D Barcodes:	Supports Reading / Re-Reading of All Standard 1D Barcodes
2D Barcodes:	Aztec Code / Data Matrix / QR Code / Micro QR Code

Tone:	Adjustable Volume
Minimum Increment:	0.010 lb. (0.005 kg)
Scale Capacity:	0 - 30.0 lbs. (0 - 15.0 kg)

Qlight Model ST45L Alert Pole

Color:	Red / Yellow / Green
Alert:	Audible Alarm

High Capacity Thermal Kiosk Printer

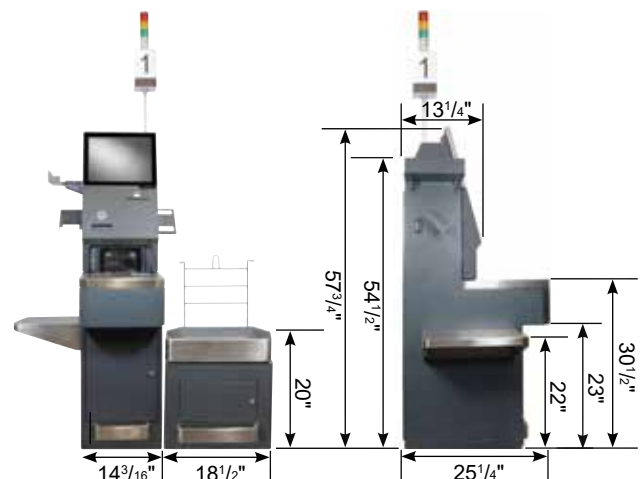
Print Width:	80mm
Emulations:	Custom / POS
Paper Thickness:	63 ~ 88 µm
Print Speed:	130mm per Second
Printhead Life:	100Km
Cutter Life:	1,000,000 Cuts
Barcode Type:	1D Code / 2D Code

Tscale Model PB4560/PB6080 Electronic Validation Scale

Range:	Up to 132.25 lbs. or 264.5 lbs.
Maximum Error:	.35 oz.

Environmental Requirements

Operating Voltage:	88 ~ 264VAC
Power Consumption:	Average – 90W / Peak – 250W
Operating Temperature:	50° ~ 104° F
Storage Temperature:	- 4° ~ 122° F
Operating Humidity:	25% ~ 90% RH (Non-Condensing)
Storage Humidity:	0% ~ 93% RH (Non-Condensing)



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