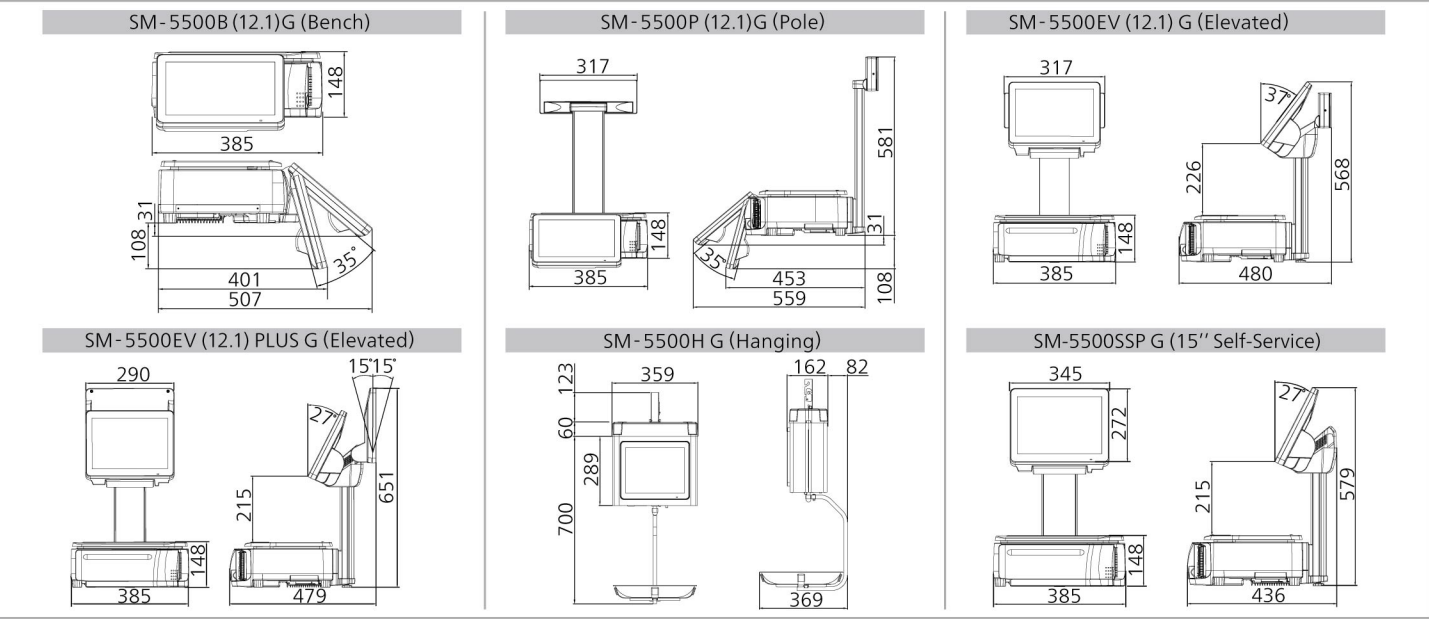


External Dimensions (mm)



Specifications

Capacity	Max 6kg	Max 15kg / 30lb	Max 30kg
Single Interval	1 / 3,000	e = 2g	e = 10g
	1 / 6,000 or 1 / 7,500	e = 1g	e = 5g
Capacity	Max 3 / 6kg	Max 6 / 15kg	Max 15 / 30kg
Multi Interval	1 / 3,000	e = 1 / 2g	e = 2 / 5g

Model		SM-5500B G (Bench)	SM-5500P G (Pole)	SM-5500EV G (Elevated)	SM-5500EV G (with 2nd printer)	SM-5500B(12.1)G (Bench)	SM-5500P(12.1)G (Pole)	SM-5500EV(12.1)G (Elevated)	SM-5500EV (12.1)PLUS G	SM-5500H G (Hanging)	SM-5500SSP G (15" Self-Service)	SM-5500 MODULAR G	
Dimension	W×D×H(mm)	385×446×148	385×540×581	385×478×532	385×491×517	385×507×148	385×559×581	385×480×568	385×479×651	359×369×883	385×436×579	385×345×162	
Operator Display	7" WVGA with Touch (800 x 480)	○	○	○	○	—	—	—	—	—	—	—	
	12.1" TFT SVGA with Touch (800 x 600)	—	—	—	—	○	○	○	○	○	—	○	
	15" XGA with Touch (1024 x 768)	—	—	—	—	—	—	—	—	—	○	—	
Customer Display	7" WVGA (800 x 480)	○	○	○	○	○	○	○	—	—	—	—	
	12.1" TFT SVGA (800 x 600)	—	—	—	—	—	—	—	○	○	—	○	
Display Resolution	1 / 3,000, 1 / 6,000 & 1 / 7,500												
Number of Preset Keys	28 Preset Keys / 23 Alphanumeric Function Keys (For 7" Operator WVGA with Touch)												
Label / Receipt	Types	Liner					Linerless With Auto-Cutter						
	Roll Diameter	125mm (Max)					95mm (Max)						
	Print Width	80mm (Max)					60mm (Max)						
	Paper Width	80mm (Max)					62mm (Max)						
	Printing Speed	Up to 150mm / second**					Up to 150mm / second**						
	Print Resolution	300 dpi					300 dpi						
	Power Source	AC 100 / 110 or 220 / 230 / 240 Volts (50 / 60 Hz) Auto Switch											
Operating Temperature	-10°C to +40°C												
Humidity	15% to 85% RH												
Standard Interface	RS232C, Ethernet 10 / 100 Base T, 4 x USB 2.0, RJ11												
Net Weight		12.0 kg	14.3 kg	16.5 kg	18.0 kg	16.4 kg	13.8 kg	16.6 kg	20.3 kg	16.3 kg	18.8 kg	15.3 kg	



SM-5500H G

Options	AP-3001G (USB Wireless LAN IEEE 802.11 a / b / g / n), BS-03, TVP-1500Q V2, DL-3700, MD-121, e.Label, InfoTag
Factory Option	Linerless Printer with Auto-Cutter, Built-in Scanner, 2nd Receipt Printer, Speed ID

\*\* To achieve maximum print speed, high sensitivity thermal paper is necessary. Contact DIGI for details.



CE • Specifications are subject to change without prior notice  
• Meet or exceed OIML Class III requirements

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SM-5500G  
PC Based System Scale Printer



SM-5500EV(12.1)PLUS G



InfoTag Ensures Accurate Pricing & Product Information

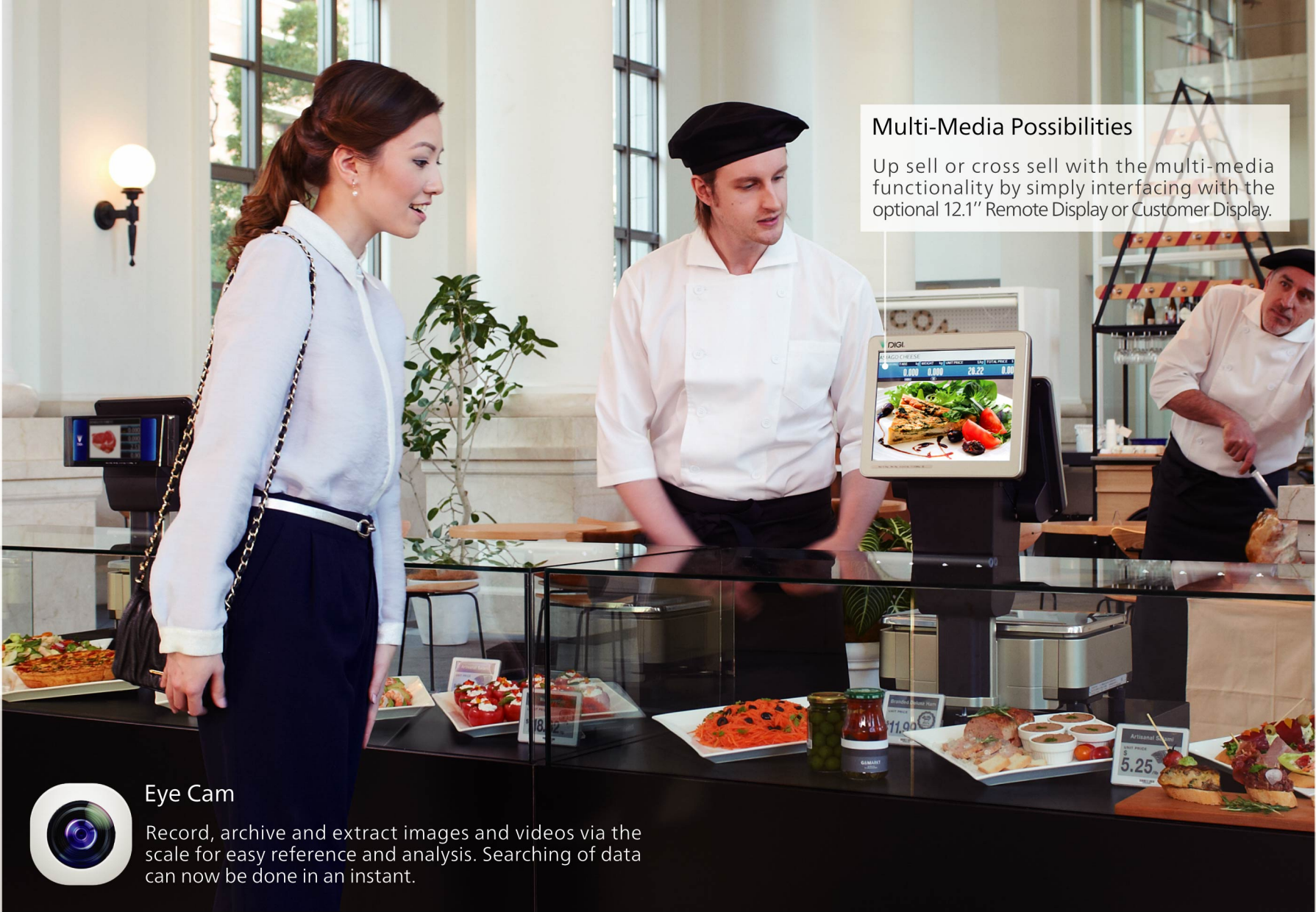
Database updates at the server are automatically sent to the InfoTag, ensuring that pricing is in sync with the checkouts at all times.

- Scannable Barcode
- Flexible Design Layout
- Low Energy Consumption
- Accurate Price Information
- High Definition ePaper Display
- Works In Low Temperature Environment
- Effective Interactive Tool With Customers



e.Label With Hi-Touch For Easy PLU Retrieval

- Attractive and High Contrast ePaper Display
- Price Integrity
- Product Information
- Improve Counter Productivity
- Fast and Easy PLU Call Up
- IP67 Rating
- Operation Temperature: 0°C to +40°C
- Available in 2.7" and 4.2"



Speed ID

With the near field identification feature, the tedious process of keying in clerk password manually is eliminated. The scale detects the Speed ID tag and automatically registers the clerk.

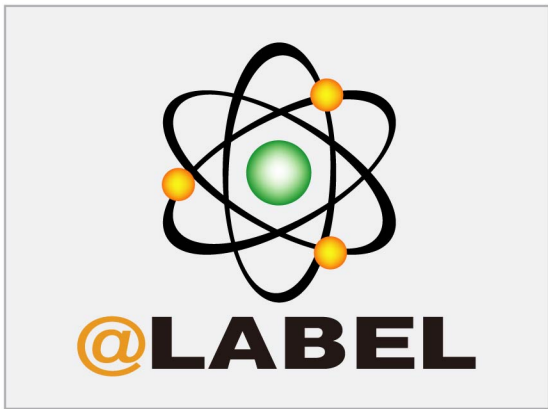
- Fast Operation
- Automatic Clerk Detection
- Reduce Error
- Clerk Operation Log



Scale Management Software @LABEL

Information such as sales performance data is automatically collected and stored to one centralize location not only within shops, but also remote sites such as the head office and managers can set, diagnose and maintain remotely.

- DIGI Management Console (DMC)
- Prevent Entry Errors
- Check, Set PLU and Diagnose Anywhere Anytime



Integrated Queue & Collection System

The integrated queue and collection system provides shoppers with the convenience to continue shopping while waiting for their turn to be called, effectively reducing walk-aways and increasing sales.

- Q-Alert Application
- Multiple Department Queue
- Customisable Queue / Collection Ticket



Linerless Printing With Auto-Cutter Improves Productivity & Reduce Downtime

Without the release liner, the number of labels per roll will be increased significantly. This translates to fewer roll changes as well as a reduction in label changing downtime.

- Reduce Label Transportation and Storage Costs
- Minimise Label Inventory
- Reduce Label Wastage
- Flexible Label Design
- Saves Money
- Eco-Friendly



Watermark Printing

Increase brand awareness and make your product labels more attractive by the versatile use of artistic effects. Use it to your maximum advantage to increase sales and profits.

Waste Management

With waste management feature, waste data can be collected for easy analysis through graphical reports.

Notification can be sent when a product is nearing expiry so that swift actions can be taken to reduce wastage.

Reduce Training Cost with e-Training

Product information, counter layout, cleaning procedure, hygiene and equipment manual can be displayed on demand for staff training.

