

PRICE CHECKER SG-15 ^{COLOR}

SMALL AND POWERFUL



The Shuttle SG-15Colour is an entry level, small and attractive price checker. The Shuttle features the latest technology and interfacing is either through WiFi or Ethernet.

The bright display has, depending on the font set, 3 or 5 lines and can display up to 20 characters per line. There is a choice of bar code scanners between the entry level single scan line CCD scanner and the high performance 24 scan lines omni – directional laser scanner (2D scan engine is also available per customers request). Because of its size and the sympathetic good looks, the Shuttle can be installed anywhere in a store including on the shelves.

This flexibility of installation is enhanced by the optional Power-over-Ethernet.

SPECIAL FEATURES

- Operated by Linux OS
- 3.5" color display
- Compatible with SG-15plus Price-Checker
- Self detection and configuration of scan-engine at start-up.
- Stand-by scheduler for sustainable use

OPTIONAL

- Laser Omni 24 lines / to 2D Imager
- WiFi power / power over Ethernet
- Choice of color: red, black and silver

SG-15 COLOR

ITEM	SG-15 COLOR MODULES
Processor	ARM Cortex-A7 Dual-Core
Operating Platform	Standard Linux (Kernel > 3.0)
Memory Flash	2GB, expandable with USB flash drive and SD card
Memory RAM	512MB
Software	Client applications included
Display	3.5" diagonal
Brightness	450 cd/m ² 16 million colors for high quality displaying
Resolution	320 x 240 pixels
Graphics Supported	PNG, JPEG, GIF, BMP
Audio	1 Speaker
Data Ports	1x USB 2.0; 1x LAN port 10/100MB; Power Over Ethernet (Optional)
LAN	100MB Base-TX/10MB Base-T(802.3) standard on board Power over Ethernet IEEE 802.af optional
Wireless LAN	802.11 a/b/ c/ g/n 2.4GHz or 5 GHz
Protocols	WPA, PSK and WPA Enterprise security
Dimensions (H x W x D)	182 x 131 x 95 mm
Weight	< 0.9 kg
Power Supply	+5V/2A PSU or Power over Ethernet(IEEE802.3af)
Power Consumption	3-5 Watt (5VDC, 580~1050mA) Depending on interface and scanner type.
Operating Temperature	0°~40°C
Storage Temperature	-20°~60°C
Humidity	Humidity 5%~95% RH (non-condensing)

*Specification is subject of change without prior notice

