



# Star | TSP100 futurePRNT ECO

The World's 1st ECO POS Printer designed to reduce Global Warming and Operating Expenditure without costing you more



NEW Industry-leading 4 year limited Warranty on all futurePRNT models\*

# **The** World's 1st Dedicated ECO POS Printer helping to fight Climate Change & Save Costs.

Here at Star, we've put every waking hour into creating the world's first dedicated ECO POS printer. The TSP100 *futurePRNT* ECO is a POS solution that not only saves you money, but also helps fight climate change and reduce IT environmental impact.

The TSP100 Series offers speeds up to 250mm/second with the new TSP100 ECO producing high quality 203 dpi output at a fast 150mm/second. To put this into context the TSP100 ECO can produce a 9cm receipt just half a second slower than a more expensive, not so environmentally friendly 300mm/second printer.

Contact Star at futurePRNT.com to find out how you can evaluate the latest entry-level, receipt printer in the *futurePRNT* range. Offering fast, efficient POS service as well as a unique range of ECO tools and features; all with a manufacturer's pre-paid Carbon Offset program at NO extra cost to you.







Easy-Load "Drop-In & Print", in either the standard horizontal or space-saving vertical position



Full-speed USB interface with serial port emulator for legacy software



Wall mount bracket included with printer at purchase



Robust, high speed guillotine cutter for increased reliability



Optional charcoal grey display stand with in-store A5 graphics facility



Splash Proof Cover option adds extra protection

### www.futurePRNT.com

## **Value-Added** Marketing & Set-up tools that show your business in its best light.

The key to *futurePRNT*'s success to date is the combination of a unique software driven, high quality printer sold at an entry-level price with ground-breaking Retail & Set-up software included in the box.

Create branded and motivating receipts to inspire customers to return with *futurePRNT*'s Receipt Redesign Tools including:

The Image Import Tool can take non pre-sized mono or colour bmps, jpgs or gifs and resize / re-dither to the retailer's satisfaction using the Receipt Pre-View Tool.

The Receipt Cropping Tool, Font Replacement Tool, Coupon Marketing Tool and Text Trigger Tool all work independently of current retail software allowing customers to pre-determine words to "trigger" coupons and graphics, as well as reshape receipts in up to 18 European languages.

The Journal and Multi-Copy Tool truly demonstrates the versatility of Star software. Not only can the user determine how many copies should be printed, but they can also specify the different text and graphics per copy – perfect for DIY stores, pizza delivery houses etc. The Journal Function is for use with software which has no internal electronic journal or where a 2 part dot matrix was previously used.

Reduce multiple printer installation and maintenance time using the **Pre-Installation Set-Up Tool** saving all printer settings, logos, coupons on the PC itself. The TSP100 Series are the only printers in the world that never need to be taken out of the box and pre-configured before on-site installation.

The Auto-Text Reversal<sup>™</sup> Tool, receipts can easily be turned upside down for user comfort when wall mounted by simply ticking a box in the software or Windows<sup>™</sup> printer properties pages.

Further details on all these tools can be found on our website at www.futurePRNT.com









# **NEW** ECO Tools & Features now included in *futurePRNT* Software for the new TSP100 ECO Series.

Star has endeavoured to build this printer with every ECO advantage. It is a well-known fact that printers permanently left powered-on waste power. However, it is not so well-known that most of the CO<sub>2</sub> damage caused by any POS printer is actually due to the paper consumed.

Star has therefore researched and put in place unique paper saving features that could help the retailer use **up to 70% less receipt paper.** This not only reduces paper costs but means less frequent paper roll changes at the checkout, lower transportation and logistics costs – basically a win-win situation for the planet and the retailer.

#### Unique Partial Cut 3mm Default Top Margin

This is not rocket science, but so obvious and so necessary. Star's innovative and experienced engineering expertise has resulted in the TSP100 ECO being the only partial cut printer able to achieve a 3mm Top Margin saving 8mm of paper for every receipt printed.

Just calculate the savings yourself. Some competitors cannot even achieve an 11mm Top Margin, so please check this very carefully when comparing competitive POS printers.





**80mm – 58mm Auto Reduction without changing original POS Software** The TSP100 ECO can automatically reduce receipts from an 80mm wide format to 58mm without changing the customer's original software set-up. Simply tick the required paper reduction in the ECO *futurePRNT* software and you can choose whether to reduce the receipt vertically or horizontally, or both to 72.5% horizontally and 50% vertically.



### TSP100 ECO Series.

#### **Receipts On Demand Printing**

Once again Star has used the clever *futurePRNT* software to produce an **Operator Prompt** to ask the customer whether they need a receipt or not. The receipt can then be either cancelled or printed, perfect for low cost, consumable items such as newspapers, fast food etc. as the receipts are often left behind. All cancelled receipts can be saved graphically and be reviewed or reprinted. (*Note: not all countries will allow this feature so the software may be modified on a regional basis*).

Enable on demand		Ż
Save print job when cancel print Sa	ave	Ŧ
	View Save Data	

	futurePPRNT tting er width used 80mm (Do Not Compress)
ECO Settings Auto Reduction Set Print Tests Pap Receipt left	r width used 80mm (Do Not Compress)
Print Tests Pap Receipt ler	er width used 80mm (Do Not Compress)
Beceint len	
OPOS Receipt len	
	orginal Original
JavaPOS	
Serial Ports Top Margin to First	t Line
Image List Top Margin	n to First Line 3mm
Logos & Cropping	
Text Processing	
Barcodes Enable on deman	
Journal	
Vertical Mount	View Save Data
Printer Font	
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#### What's in the Box?

Star, as today's most innovative POS printer manufacturer, was the 1st manufacturer to include all installation accessories in the box increasing customer convenience and reducing packaging. (Please see back page for details).

Star has now taken this one step further by eliminating all polystyrene from the box and replacing it with innovative and ethically sourced cardboard packaging. Even the printer's plastic case is made of halogen-free recyclable plastic.

### **Pre-Installation Set-up Tool**

Reduce multiple printer installation and maintenance time using the **Pre-Installation Set-Up Tool** saving all printer settings, logos, coupons on the PC itself. The printer does not need to be taken out of the box and pre-configured before on-site installation.

Brown

Greene Brown's THE ORGANIC PROVISIONS PEOPLE

1 x Marmalade £3.00 1 x Fish Pie £4.80 2 x Miso Soup £3.50 1 x Veg Gyoza £2.50 1 x Cider £3.50 1 x Organic Ale £3.20 1 x Sourdough £3.65

1 x Sft Shell crab £3.50 1.5kg SR Flour £2.60 2 x Water £4.50 1 x Apple juice £1.75 1 x Honey £3.50 4 x Bf Sausages £4.00 1 x Almonds £3.60

### Use the TSP100 ECO Guilt-Free.

Here at Star, we've built our reputation on producing high quality POS printing solutions at low prices. And, with the launch of the TSP100 *futurePRNT* ECO, we've taken that commitment on in leaps and bounds by creating a POS printer that's not only friendlier on the pocket but also on the environment too.

Carbon offsetting is the responsible way to compensate for the unavoidable  $CO_2$  emissions from our daily lives and economic activities by supporting the projects that deliver the equivalent  $CO_2$  savings elsewhere.

Star Micronics has therefore purchased Certified Emission Reductions (CERS) carbon credits derived from the Clean Development Mechanism (CDM) projects as defined by the Kyoto Protocol and registered by CDM Executive Board of UN. The carbon credits purchased will offset the CO<sub>2</sub> emissions emitted from the TSP100 ECO manufacturing & disposal process and projected power consumption for up to 5 years (total 33.9 kg/unit). The CERs used will then be cancelled to complete the offsetting process.

More details can be found on www.*futurePRNT*.com including the opportunity to register all ECO printer purchases and print certificates to show how your company is helping to minimize environmental damage from IT activities.

#### **Star ECO Impact Analysis Tool**

Work out how much money and environmental damage you can save by using the Star Impact Analysis Tool in Euros, Dollars, Sterling or Yen!

General Settings		ECO Settings	
Working days Recepts per day Recept length Roll paper length Monetary unit Cost of 1 roll of paper	365 ↔ deys 300 ↔ recepts 150.00 ↔ rm 79 ↔ m (GBP ↔ 1.28 ↔	Top margin Paper with used Recept length reduction	[3 •] mm [58 •] mm [50%,reduction •]
	paper saved ye		





### More details on www.futurePRNT.com





### **TSP100.** ECO Power Management.

Inspired by the Cheetah, nature's greatest exponent of energy efficiency, we've put every waking hour into creating the most environmentally friendly POS printer money can buy. The TSP100 ECO uses up to 40% less power than the majority of competitive printers available today.



Those clever engineers at Star have designed this printer to correspond directly to the PC it has been attached to. Users will first of all notice that there is no power switch and that the printer can only be turned on by actually attaching the included USB cable to the printer and PC / terminal. The printer will only activate when the PC / terminal is powered up otherwise it can remain in standby mode, thus saving power.

Most POS printers spend the major part of a day drawing current, but not printing. Star's new power efficient method means the printer will revert with the PC to a very low powered standby mode when not in use, "instantly" waking up when needed saving costs and power usage.

The TSP100 ECO is fully Energy Star compliant.



**New** Industry-leading 4 year limited Warranty on all *futurePRNT* Series including print head and cutter. (\*Europe, Middle East and South Africa)

### www.futurePRNT.com

## TSP100 *futurePRNT*<sup>™</sup> Series Summary

#### NEW TSP143 ECO

150mm/second Autocutter USB model TSP113 GT

250mm/second USB Tear Bar model

TSP143 GT 250mm/second USB Autocutter model

TSP113 LAN

125mm/second Ethernet Tear Bar model TSP143 LAN

125mm/second Ethernet Autocutter model

### TSP113 PUSB

125mm/second PoweredUSB Tear Bar model

### TSP143 PUSB

125mm/second PoweredUSB Autocutter model

**TSP113 U** 125mm/second USB Tear Bar model



### TSP100 GT

Original 250mm per second USB version of the TSP100 *futurePRNT* Series with full gloss Piano Black or Ice White Casing and power / USB cables included at purchase.



TSP100 LAN The world's first entry-level dedicated Ethernet printer with LAN cable included.



TSP100 Powered USB The world's first entry-level dedicated PoweredUSB printer able to use either standard USB and hosiden connector power cable or Powered USB cable combining both functions. (Please note there are no power or interface cables included in the box with the PUSB model.)

### **Technical Specifications**

Printer Method	Direct Thermal Line Printing
Traditional Print Speed	TSP100 ECO – 150mm / second TSP100U, TSP100PUSB, TSP100LAN – 125mm / second, TSP100GT – 250mm / second
Printer Case Colour	TSP143 ECO, TSP100U, TSP100LAN, TSP100PUSB Star White or Charcoal Grey. Other colours available for larger volume orders. TSP100GT full gloss Piano Black or Ice White
Print Resolution	203 dpi (8 dots per mm)
Two Colour Print Capability	Red / Black, Blue / Black (special paper required)
No. of Columns (maximum)	Star Mode = 48. ESC/POS <sup>™</sup> Font A 42 Font B 56
Character Set	ANK 95, 32 Int 128 Graphic plus Chinese, Japanese, Korean, Taiwanese
International Code Pages	Star Mode = $40 + 1$ blank, ESC/POS <sup>TM</sup> Mode = $10 + 1$ blank allowing an additional character page to be added
Barcodes	Extended barcode functionality – 9 versions including QR (PDF417 & Maxicode pending)
Line Spacing	3mm or 4mm + programmable
Paper Specifications: Width Thickness / Weight Roll Diameter Easy-Load Paper Out Sensor Maximum Print Width Top Margin	80mm Standard, 58mm with guide fitted 0.065mm ~ 0.085mm up to 83mm "Drop-In & Print" Standard 80mm paper = 72mm, 58mm paper = 50.8mm TSP100 ECO 3mm default with 11mm selectable option. All other TSP100 models 11mm
Autocutter	Guillotine (Partial Cut Only)
Logo Store Capacity	
Drivers Available	Windows™ 7 (+64bit support) / Vista™ (+64 bit) / 2000 / XP / XP Embedded / WePOS / CE, Windows™ 98/ME/NT4 (download only),
	Linux™, Mac OS X, OPOS™, Java-POS™, CUPS™, POS for.Net, USB Vendor Class, Star IO
Interface / Port: TSP100U / GT / ECO TSP100LAN TSP100 Powered USB	
TSP100U / GT / ECO TSP100LAN	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied Combined Power and USB cable version (cables not supplied)
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied Combined Power and USB cable version (cables not supplied) Star Mode, ESC/POS <sup>™</sup>
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied Combined Power and USB cable version (cables not supplied) Star Mode, ESC/POS™ 2 circuits (24V max.1A), 1 Compulsion input TSP100 ECO please see page 3
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit Power Consumption	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied Combined Power and USB cable version (cables not supplied) Star Mode, ESC/POS <sup>™</sup> 2 circuits (24V max.1A), 1 Compulsion input TSP100 ECO please see page 3 All other TSP100 models Average 1.6amp. Printing, 0.1 Amp. Standby.
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit Power Consumption Power Supply Operating / Storage Conditions: Temperature	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied Combined Power and USB cable version (cables not supplied) Star Mode, ESC/POS™ 2 circuits (24V max.1A), 1 Compulsion input TSP100 ECO please see page 3 All other TSP100 models Average 1.6amp. Printing, 0.1 Amp. Standby. Internal with power cable supplied (not TSP100PUSB) 5°C to 45°C / -20°C to 60°C
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit Power Consumption Power Supply Operating / Storage Conditions: Temperature Humidity Dimensions Weight: Autocutter Models (Guillotine)	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied Combined Power and USB cable version (cables not supplied) Star Mode, ESC/POS <sup>TM</sup> 2 circuits (24V max.1A), 1 Compulsion input TSP100 ECO please see page 3 All other TSP100 models Average 1.6amp. Printing, 0.1 Amp. Standby. Internal with power cable supplied (not TSP100PUSB) 5°C to 45°C / -20°C to 60°C 10% to 90% RH (without condensation) 142mm (W) x 204mm (D) x 132mm (H) TSP143U – 1.73Kg, TSP143GT – 1.76Kg, TSP143PUSB – 1.53Kg, TSP143LAN – 1.72Kg, TSP143 ECO – 1.72Kg
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit Power Consumption Power Supply Operating / Storage Conditions: Temperature Humidity Dimensions Weight:	USB Vendor Class, Star IO All models feature a selectable "Virtual" Serial Port emulator USB 2.0 Full Speed with cable supplied Ethernet (10/100BaseT, UTP) with cable supplied Combined Power and USB cable version (cables not supplied) Star Mode, ESC/POS <sup>™</sup> 2 circuits (24V max.1A), 1 Compulsion input TSP100 ECO please see page 3 All other TSP100 models Average 1.6amp. Printing, 0.1 Amp. Standby. Internal with power cable supplied (not TSP100PUSB) 5°C to 45°C / -20°C to 60°C 10% to 90% RH (without condensation) 142mm (W) x 204mm (D) x 132mm (H) TSP143U – 1.73Kg, TSP143GT – 1.76Kg, TSP143PUSB – 1.53Kg,
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit Power Consumption Power Supply Operating / Storage Conditions: Temperature Humidity Dimensions Weight: Autocutter Models (Guillotine)	USB Vendor Class, Star IO     All models feature a selectable "Virtual" Serial Port emulator     USB 2.0 Full Speed with cable supplied     Ethernet (10/100BaseT, UTP) with cable supplied     Combined Power and USB cable version (cables not supplied)     Star Mode, ESC/POS™     2 circuits (24V max.1A), 1 Compulsion input     TSP100 ECO please see page 3     All other TSP100 models Average 1.6amp. Printing, 0.1 Amp. Standby.     Internal with power cable supplied (not TSP100PUSB)     5°C to 45°C / -20°C to 60°C     10% to 90% RH (without condensation)     142mm (W) x 204mm (D) x 132mm (H)     TSP143U – 1.73Kg, TSP143GT – 1.76Kg, TSP143PUSB – 1.53Kg, TSP143LAN – 1.72Kg, TSP143 ECO – 1.72Kg     TSP113U – 1.56Kg, TSP113GT – 1.59Kg, TSP113PUSB – 1.37Kg,
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit Power Consumption Power Supply Operating / Storage Conditions: Temperature Humidity Dimensions Weight: Autocutter Models (Guillotine) Tear Bar Models	USB Vendor Class, Star IO     All models feature a selectable "Virtual" Serial Port emulator     USB 2.0 Full Speed with cable supplied     Ethernet (10/100BaseT, UTP) with cable supplied     Combined Power and USB cable version (cables not supplied)     Star Mode, ESC/POS™     2 circuits (24V max.1A), 1 Compulsion input     TSP100 ECO please see page 3     All other TSP100 models Average 1.6amp. Printing, 0.1 Amp. Standby.     Internal with power cable supplied (not TSP100PUSB)     5°C to 45°C / -20°C to 60°C     10% to 90% RH (without condensation)     142mm (W) x 204mm (D) x 132mm (H)     TSP143U – 1.73Kg, TSP143GT – 1.76Kg, TSP143PUSB – 1.53Kg, TSP143LAN – 1.72Kg, TSP143 ECO – 1.72Kg     TSP113U – 1.56Kg, TSP113GT – 1.59Kg, TSP113PUSB – 1.37Kg, TSP113LAN – 1.56Kg
TSP100U / GT / ECO TSP100LAN TSP100 Powered USB Emulation Peripheral Drive Circuit Power Consumption Power Supply Operating / Storage Conditions: Temperature Humidity Dimensions Weight: Autocutter Models (Guillotine) Tear Bar Models Safety Standards Reliability: MCBF Print head	USB Vendor Class, Star IO     All models feature a selectable "Virtual" Serial Port emulator     USB 2.0 Full Speed with cable supplied     Ethernet (10/100BaseT, UTP) with cable supplied     Combined Power and USB cable version (cables not supplied)     Star Mode, ESC/POS™     2 circuits (24V max.1A), 1 Compulsion input     TSP100 ECO please see page 3     All other TSP100 models Average 1.6amp. Printing, 0.1 Amp. Standby.     Internal with power cable supplied (not TSP100PUSB)     5°C to 45°C / -20°C to 60°C     10% to 90% RH (without condensation)     142mm (W) x 204mm (D) x 132mm (H)     TSP143U – 1.73Kg, TSP143GT – 1.76Kg, TSP143PUSB – 1.53Kg, TSP143LAN – 1.72Kg, TSP143 ECO – 1.72Kg     TSP113U – 1.56Kg, TSP113GT – 1.59Kg, TSP113PUSB – 1.37Kg, TSP113LAN – 1.56Kg     UL, C-UL, TÜV, FCC, VCCI, EN55022, CE     60 million lines     100km

This flyer has been printed on recycled paper made from sustainable sources. Star has also encouraged the electronic distribution of this flyer to further reduce environmental damage.



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# It's ALL about Connectivity







## **Star revolutionises POS terminal Device Choice with DIRECT iPad Receipt Printing via standard iPad / iPhone / iPod USB - lightning cable**

**Today retailers and restaurateurs have the choice of the traditional POS terminal or new and innovative tablet POS** providing the flexibility and mobility increasingly required within retail and hospitality environments. However, concern for communication and connectivity issues has resulted in retailers being reticent to take advantage of the cost-savings of mobile tablet POS.

Managing a large estate of multiple tablets and paired Bluetooth devices means that it can be operationally difficult to maintain the right connection between the right peripherals and devices. The TSP143IIIU changes all this. As well as working with a traditional POS terminal, this printer can also connect directly to an iPad or iPhone using the Apple supplied lightning cable for reliable USB communication. As a result, the usual Bluetooth or WiFi / wired LAN set-up issues around pairing, network infrastructure, connectivity etc. are eliminated. No other stand-alone POS printer can achieve this today!







Printer Powered USB Device Data & Charging 2.4 Amp (max.)

Auto Decurl Feature No more curled receipts falling off the counter. Star's new "decurl" feature literally flattens the receipt before delivery.



The new TSP143III USB works happily with Star's new Digital Receipting service AllReceipts. The printer immediately sends an image of the printed receipt with full colour promotional image or terms & conditions to the Cloud for anonymous retrieval by the customer - no need for phone number or email address. Retailers will now be able to receive instant feedback on customer satisfaction as well as provide promotional material on their customer's smartphone. The customer, in turn, will have an exciting new mobile App to manage their receipts digitally by date, type or retailer with backup & print facility. On line, real time device management also included.

www.Star-EMEA.com/products/starcloudservices

## ●TSP143III USB

### **TSP143III USB Specifications**

13P 143111 03D 3pec	incations			
Print Method / Resolution Print Speed Paper Width Print Width Paper Thickness Paper Roll Diameter Auto Cutter Power Supply Interfaces & Connectivity Emulation	Direct Thermal / 203 dpi 250 mm/second 80 mm (58 mm using paper guide) 72 mm (80 mm wide) 51 mm (58 mm wide) 0.053 - 0.085 mm up to 83 mm Partial cut with Guillotine (Cutter life 2 million cuts) Internal - EU & UK cables included Energy Star Certified USB 2.0 plus direct & unique Data & simultaneous Charging connection to iPad / iPhone /iPod with Apple supplied lightning cable Star Graphic Mode Supports Star Line & ESC/POS <sup>™</sup> Mode via <b>futurePRNT</b> software			
Sensors Dimensions Reliability (Printer MCBF)	Paper End, Cover Open 142 (W) x 204 (D) x 132 (H) mm 1.68Kg 60 million lines / Autocutter 2 million cuts			
ECO Features	Top Margin 11mm Print on Demand (Windows); 25% & 50% Receipt Length Reduction / Receipt Horizontal Compression 80mm width to 58mm (Windows)			
Drivers	Windows 7,8,10, OPOS, JavaPOS SDK Support for iOS, Android & Windows Star IO SDK for iOS & Android CUPS Driver (Linux, MAC OS)			
What's included in the Box	Printer, 1.8m Power Cable, Vertical Wall Mount Kit, Sample Paper Roll, 58mm Paper Guide, Power Switch Cover, Set Up Instructions 1m USB Cable (Lightning cable supplied with Apple device)			
Options	Splash Proof Cover - SPC-T100 / 650 Desk Boot - VS-T650 / 100 (desk boot) Integrated Buzzer - BU01-24-A			
Customer Satisfaction Surv Engage Now	AllReceipts with Customer App (www.SMCS.io) Provides real time status across the installed base of printers with on on a comprehensive cloud based dashboard ey Included in App for instant feedback Logo link to retailer URL to close communication loop se) Opportunity to upload 4 colour promotion / terms & conditions to the customer's smartphone			
futurePRNT Software     Enhanced Receipt Design tools for Windows that work above the       retailer's software.     Sophisticated, easy-to-use tools including Image Import Tool, Receipt Pre-View Tool,       Multiple Coupon Marketing & Text Triggered Tools, Auto-Text Reversal Tool for vertical use, Journal &     Multi-Copy Tool can all be set up on one terminal and sent to all other terminals across the estate via a .XM       file removing the need to configure each printer before installation, saving both time and money.     Multi-Copy Tool can all be set up on the terminal and sent to all other terminals across the estate via a .XM				
Warranty	4 Year Warranty including Head & Cutter (UK & Europe main)			
	ISP143IIIU GY E+U PRINTER USB Grey 39472390   ISP143IIIU WT E+U PRINTER USB Ultra White 39472490			
For further information Sales Technical Support Web	Call +44 (0) 1494 471111 or e-mail Sales@Star-EMEA.com +44 (0) 1494 471111 / Support@Star-EMEA.com www.Star-EMEA.com / www.futurePRNT.com MAY 2017			



**Star Micronics EMEA** 

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