



iOS



 **Bluetooth®**

➔ STAR iOS Solutions

The Largest Range of MFi Certified POS & Mobile Printers

Star's ongoing commitment to providing low cost printing solutions for seamless integration with Apple mobile devices has resulted in the first range of Bluetooth desktop and mobile POS printing products with Apple Inc's MFi certification. This enables simple, direct wireless communication with Apple iPhone, iPad and iPod devices via Bluetooth for retailers investing in a new Mobile POS strategy as well as providing an immediate solution for retailers who wish to leverage existing investments in fixed terminals.

The need for iOS enabled printing products has come as a result of the huge increase of wireless mobile devices used in the POS environment as a tool to both improve customer experience as well as generate additional sales.

This applies to Apple devices used together with a fixed POS terminal such as **Star TSP650IBTi Bluetooth desktop printer with MFi support. A low cost out-of-the-box solution which is perfect for smaller retailers with no WiFi connection needed** as well as Apple devices paired with portable Bluetooth printers for home delivery, event ticketing, queuebusting and mobile payment - the applications are endless!

High Speed 300mm/s MFi certified thermal printer

2" (58mm), 3" (80mm) and 4" (112mm) MFi certified mobile printers with Bluetooth Connection

3" & 4" MFi certified rugged, receipt mobile printers

Apple MFi Certified – pairs with iPad®, iPhone® etc.

Made for



iPod



iPhone



iPad



star

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Star offers mobility to POS whether fixed terminals or mobile printing solutions are used. From simple integration of iOS devices with fixed POS terminals in retail or hospitality applications to mobile printing solutions for deliveries, restaurant / café table service, event ticketing and mobile payments.

➔ iOS device to fixed terminal

TSP650II BTi Specifications

Print Method	Direct Thermal	Connectivity
Print Resolution	203 dpi	Serial, BT SPP, MFi/iOS
Print Speed	up to 300 mm/second	
Paper Width	80mm standard / 58mm (easy fit paper guide included in box)	
Paper Thickness	0.053 – 0.085mm	
Paper Roll Diameter	83mm	
Autocutter	Guillotine - MCBF 2 million cuts	
2D Barcode Support	QR Code, PDF417, GS1	
Printer Life	60 million lines MCBF	
Dimensions	142 (W) x 202 (D) x 132 (H) mm	

➔ iOS device to mobile printer

SM-S220i Specifications

Print Method	203 dpi Direct Thermal	Blue BackLit LCD Display
Print Speed	up to 80 mm/second	
Paper Width	58mm	Battery 4 hour charge time
Paper Thickness	0.06 – 0.07mm	Included AC Charger, Battery Pack
Paper Roll Diameter	38mm	Sample Paper Roll, Belt Clip
Battery Life	8 hours	Serial Cable
Connectivity	Serial, BT SPP, MFi/iOS	Options: 4 unit battery charger
Printer Life	37 million lines MCBF	Car charger, one unit charger
Dimensions	80 x 140 x 50 mm 250g	

SM-T300i Specifications

Print Method	203 dpi Direct Thermal	Blue BackLit LCD Display
Print Speed	up to 75 mm/second	
Paper Width	80mm	Battery 4 hour charge time
Paper Thickness	0.06 – 0.07mm	Included AC Charger, Battery Pack
Paper Roll Diameter	50mm	Sample Paper Roll, Belt Clip
Battery Life	8 hours	
Connectivity	Serial, BT SPP, MFi/iOS	Serial Cable
RUGGED DESIGN	1.5m Drop Test / IP54 certified	Options: 4 unit battery charger
Printer Life	37 million lines MCBF	Car charger, one unit charger
Dimensions	120 x 132 x 58 mm 442g	

SM-T400i Specifications

Print Method	203 dpi Direct Thermal	Blue BackLit LCD Display
Print Speed	up to 80 mm/second	150.9 x 135.7 x 63.3 mm
Paper Width	112mm	Battery 4 hour charge time
Paper Thickness	0.06 – 0.07mm	Included AC Charger, Battery Pack
Paper Roll Diameter	50mm	Sample Paper Roll, Belt Clip
RUGGED DESIGN	1.5m Drop Test / IP54 certified	Serial Cable
Battery Life	20 hours	
Connectivity	Serial, BT SPP, MFi/iOS	Options:
Printer Life	37 million lines MCBF	Car charger, one unit charger
Dimensions	151 x 136 x 63 mm 735g	

Made for iPod, *Made for iPhone*, *Made for iPad* mean that an electronic accessory has been designed to connect specifically to iPod, iPhone and iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. iPod is a trademark of Apple Inc., registered in the U.S. and other countries. iPod touch is a trademark of Apple Inc. iPhone is a trademark of Apple Inc. iPad is a trademark of Apple Inc.

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