

True Omni-Channel POS Printing Solutions

- the future of POS connectivity with Star's new mC-Print.

Continually pioneering solutions that seamlessly combine sophistication with high functionality, Star's mC-Print2™ and mC-Print3™ aesthetically match the sleek, modern design of tomorrow's retail, bar and hospitality environments.

The feature-rich, front-feed compact printers offer exceptional functionality with 5 interfaces in the one printer and multiple peripheral hub operation.

Delivering low cost, sophisticated & sustainable solutions.

















mc-Print2









mCP20

Ethernet LAN, USB

mCP21LB

Ethernet LAN, USB, iOS USB, Bluetooth, Cloud + 2 Host USB Ports

▶ Unique De-Curl feature

Providing high quality "ironed flat" receipts that will not roll off the counter.



- √ 100mm/sec., 58mm front feed, top-loading, direct thermal printers
- Compact, stylish design, 96 x 113 x 100mm
- Up to 5 interfaces on just one printer (Cloud support Qtr 4 2018)
- ✓ 2 USB host ports with multiple peripheral hub functionality
 supporting Star SCD222 customer display and 1D scanner as well
 as Symbol/Zebra DS9208 2D scanner
- Star Cloud Services ready with Star's Digital Receipting/Internet device management already on board
- ✓ Unique receipt decurl function for 0.053 0.075mm "ironed flat" receipts that do not roll off the counter plus paper end sensor
- StarPRNT emulation with market-leading warranty and SDK support and documentation
- √ UK & EU PS60C power supply included in box at purchase new compact size: 122 x 31 x 55mm

► Software support for mC-Print2 and mC-Print3

PC	Windows Driver, OPOS Driver, JavaPOS Driver, CUPS Driver
Tablet	StarPRNT SDK for iOS, Android & Windows
Web	WebPRNT (JavaScript, XML SDK) PassPRNT for iOS & Android (URL Scheme App)
Cloud	CloudPRNT (Direct Print from Server



mC-Print2 cable "Tidy"
Cover option

▶ mC-Print2 and 3 options

- SCD222 Star Customer Display available in black or white with 2 lines of graphics via blue, back-lit, 160 x 40 pixel display, 141 x 79 x 60mm, 210g
- Symbol/Zebra DS9208 Cost-effective black or white 1D & 2D scanner charged by the mC-Print, reducing adaptor needs with free/handheld scanning modes on virtually all types of media from paper label to mobile phone code images
- Star Low Cost 1D Scanner black or white models
- CB2002 black/white cash drawer 4 note/8 coin, 410 x 415 x 114mm
- mC-Drawer compact cash drawer 4 note/8 coin, 330 x 335 x 104mm
- mC-Print2 cable "Tidy" cover (IFCV-MCP2 black or white)
- Kitchen Buzzer



mC-Print3









- 250mm/sec., 80mm front feed, front-loading, direct thermal printers
- ✓ Compact, stylish design, 132 x 140 x 125mm
- ✓ Up to 5 interfaces on just one printer (Cloud support Qtr 4 2018)
- ✓ 2 USB host ports with multiple peripheral hub functionality supporting Star SCD222 customer display and 1D scanner as well as Symbol/Zebra DS9208 2D scanner
- IPX2 splash-proof design with soft operating switches, raised control boards and insect prevention
- Star Cloud Services ready with Star's Digital Receipting/ Internet device management already on board
- ✓ Unique receipt decurl function for 0.053 0.075mm "ironed flat" receipts that do not roll off the counter plus Near end and Paper end sensors
- StarPRNT emulation with market-leading warranty and SDK support and documentation
- ✓ UK & EU PS60C power supply included in box at purchase





mCP31L

Ethernet LAN, USB, iOS USB, Cloud + 2 Host USB Ports

mCP31LB

Ethernet LAN, USB, iOS USB, Bluetooth, Cloud + 2 Host USB Ports



mC-Print2 Top loading mC-Print3 Front loading

Star's effective mC-Print3 IPX2 Splash-Proof Design

Ticks all the boxes for today's expectations in kitchens, bars or other harsh environments meeting IPX2 strict requirements unlike most, if not all printers in its class.

- Soft operating switches
- High "protected" control boards
- Debris and insect prevention



► Sustainability at a cost-effective price

The mC-Print offers easy paper saving with a dramatic 2mm top margin saving the planet's resources as well as reducing your paper costs.

Top Margins: mC-Print2: 11mm, mC-Print3: 2mm





	& Brown's
THE OKGANIC	PROVISIONS PEOPLE
Date: 24/12/18	20.26
1 x Marmalade	£3.00
1 x Fish Pie	f 4.81
2 x Miso Soup	£3.50
1 x Veg Gyoza	f 2.50
1 x Cider	£3.50
1 x Organic Ale	f3.21
1 x Sourdough	£3.6

Just 2mm



Traditional POS or a new Tablet POS Solution?

The new mC-Print2 or 3 has enough interfaces for both!

► Traditional POS
USB
Ethernet LAN
Cloud

► Tablet POS
USB for iOS
Ethernet LAN
Cloud
Bluetooth

iOS / MFi USB Connection







mC-Print3™







Traditional USB & Unique Lightning "Data & Charge" USB Ports

Star's unique iOS Lightning cable port for iPad, iPhone and iPod communication provides device charging as well as direct cable data transfer between Apple iOS devices and the printer – in the same way a traditional USB printer talks to a terminal! This will simplify set-up as well as eliminate the need for pairing and passwords, making life so much easier for employees. Just check your software provider supports direct iOS communication with a Star printer or email **support@star-emea.com**

Easy Install/Integration

We are always proud to be told that Star provides the best integration tools available and this product will be no exception with standard OPOS, JavaPOS and Windows drivers. Plus the StarPRNT SDK for all Star POS printers has been updated – www.starmicronics.com/support

- Simplified provisioning, using Star supplied native utilities for iOS and Android in addition to web based configuration
- ★ Traditional StarPRNT Intelligence driver for Windows devices will also be available at launch
- **Easy Bluetooth and Ethernet set-up** including static IP address using Star native mobile utilities
- ✓ **Direct Lightning cable connection** for simultaneous high speed receipt printing, status and charging. All the benefits of a wired printer with the flexibility to undock and sell on the shop floor via Bluetooth or wireless network (check software is integrated)

NEW UTILITIES AVAILABLE for iOS & Android with APP

Provides easy access to on-line manuals and diagnostic support tools.







MCP UK 8.18

