







Intelligent Interface

Intelligent printing for modern Cloud retail, logistics and hospitality printing















Interface for Star TSP654II, TSP743II, TSP847II & SP700

Introducing Star's NEW HI X Interface with CloudPRNT and Star's free-of-charge Digital Receipting Service on board

Star's new HI X Interface (IFBD-HI01X/HI02X) is now available with Cloud connectivity at every level including Star's new CloudPRNT technology allowing remote printing direct from your web server to any printers anywhere in the world. Star's traditional POS printer 300mm/second TSP654II receipt printer, SP700 matrix kitchen printer or the 80/112mm label, ticket and receipt printers TSP743II, TSP847II

can be bought with, or upgraded, to take the new low cost HI X

(IFBD-HI01X/HI02X for SP700) Interface option which is... WiFi Ready using a compatible, locally sourced USB WiFi dongle matching the customer's preference and budget. Approved dongles can be found at www.star-emea.com/products/hixconnect

- Dual Interface USB/LAN
- CloudPRNT internet connection through WiFi, LAN with remote document printing from your web server. Perfect for restaurant aggregation, warehousing etc.
- Star's previous WebPRNT LAN platform independent HTML/JavaScript printing from the Web included free-ofcharge (previous HE07/8 versions needed a licence)
- Peripheral Ready no PC required peripheral use including scanners with 2 USB host ports

ALL AVAILABLE USING...

- Star's 300mm/second, Superfast printer or upgrade your TSP654II with traditional interface when you are ready to go to the Cloud. No need to replace the printer - just replace the interface
 - at half the cost (available NOW)
- Star's Receipt, Label and Ticket printers TSP743II or TSP847II (using up to 0.15mm thick media) can all use the new exciting HI X Interface on 80/112mm wide tickets and labels
- Star's Kitchen printer SP700 Matrix (available end 2016)

Be Future-Proofed with Star's printers - with or without the HI X Interface and be RETAIL CLOUD READY!!





