BELL-MARK

InteliJet TSC

Designed for Case Coding

The InteliJet TS C's integrated heads are the essence of what makes Bell-Mark's industrial printing solutions so successful; rugged design, solid connections to external elements and the finest print heads in the industry. All provided in a commercial off-the-shelf system.

- No mess, no maintenance, HP & Bell-Mark Technology
- Rugged industrial design for the most demanding installations
- Variable and fixed data capability
- SQL database connectivity
- Simple ASCII interface to supply dynamic data from scanners and PLCs
- Online/Offline job creation

Reduced Costs

Lowering the Total Cost of Ownership

InteliJet TS C units are the most cost effective way of printing on cases and cartons. With an ink designed specifically for printing on Kraft Corrugate and other carton materials available, total running costs are minimized at all times.

- Lowest total operating cost of any case coder
- Instant cost per mark and ink usage reporting
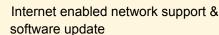- 475 mL or 800mL bulk ink systems available
- Print in black or in spot colors

Printable Items

- Bar Codes • Lot codes • Date/Expiry Dates • Shift Codes
- Fixed Text • Foreign Languages • Bitmaps/Logos
- User Inserts • Counters & batch numbers

Print Resolution

•	**600 DPI x 300 DPI**	250 feet per minute
•	**300 DPI x 300 DPI**	500 feet per minute
•	**Print Density**	User Configurable

Barcode Capability:

•	**Static**	87 types
•	**Dynamic**	9 types

User Interface Options

InteliJet TS UNO PLUS 3.0

- 10.4" touch screen with built-in label creation software & updated user interface
- **Controls up to 4 print heads**
- Multiple customized password levels
- Individual pen ink level monitoring & diagnostics
- Full data logging support
- Internet enabled network support & software update
- Full (VDP) variable date printing capable
- PC control system with solid state drive
- Ethernet, RS232, or discrete I/O to connect to packaging line

InteliJet TS Quattro

- 10.4" IP67 rated touch screen with built-in label creation software & updated user interface
- Controls 4 or more print heads
- Built-in multi-axis traversing system controller
- Saves optional traversing settings with label
- Multiple customized password levels
- Individual pen ink level monitoring & diagnostics
- C.E. marked
- Internet enabled network support & software updates
- Full (VDP) variable data printing capable
- PC control system with solid state drive
- Ethernet, RS232, or discrete I/O to connect to packaging line
- Full data logging support
- Interactive help system and how to videos
- Smart chip ink management system

Print a wide area with up to 4 stitched print heads

Can be set up to print on both sides of a box at the same time

Available Bulk Ink System

- Reduces the cost per print & change-over time
- 475 mL or 800 mL bulk ink suppy depending on the ink
- Can be used with a stationary or traverse print head

Rev: 3.1