

Configure Modular Interface Cards

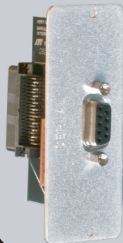
6 Configure Modular Data Interface Card and install drivers as required.



USB Interface Card



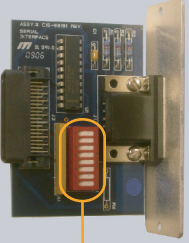
Parallel Interface Card



Serial Interface Card



Serial DIP-Switch Settings
Dip Switch = 0 = Closed/ On
1 = Open/ Off



Note:
Serial Interface only supported by FGL Firmware printers.
To reset Dip Switch, remove 2 screws and gently remove the Serial Interface Card. When finished return card gently into card connector and replace screws.

Dip Switch	Notes
1	0 = 9600, 1 = 4800, 0 = 19.2K, 1 = 57.6K, 0 = 1200, 0 1 1 = (Future)
2	0 0 1 0 0 1 0 1 0 1
3	0 0 0 0 0 0 0 0 0 0
4	0 = 8 Bits, 1 = 7 Bits
5	0 = Disabled, 1 = Enabled
6	0 = Even, 1 = Odd
7	0 = Busy, 1 = Xon/Xoff
8	0 (Future)
Factory Default	= 0x00 = 9600 Baud, 8 Data Bits, No Parity, Busy Flow Control



Ethernet Interface Card

Contact Practical Automation for assistance with configuring the Ethernet Interface Card



Drivers and Manuals

Download Drivers and Manuals from our website at:

<http://www.practicalautomation.com/download.html>

Part Number: 999999999



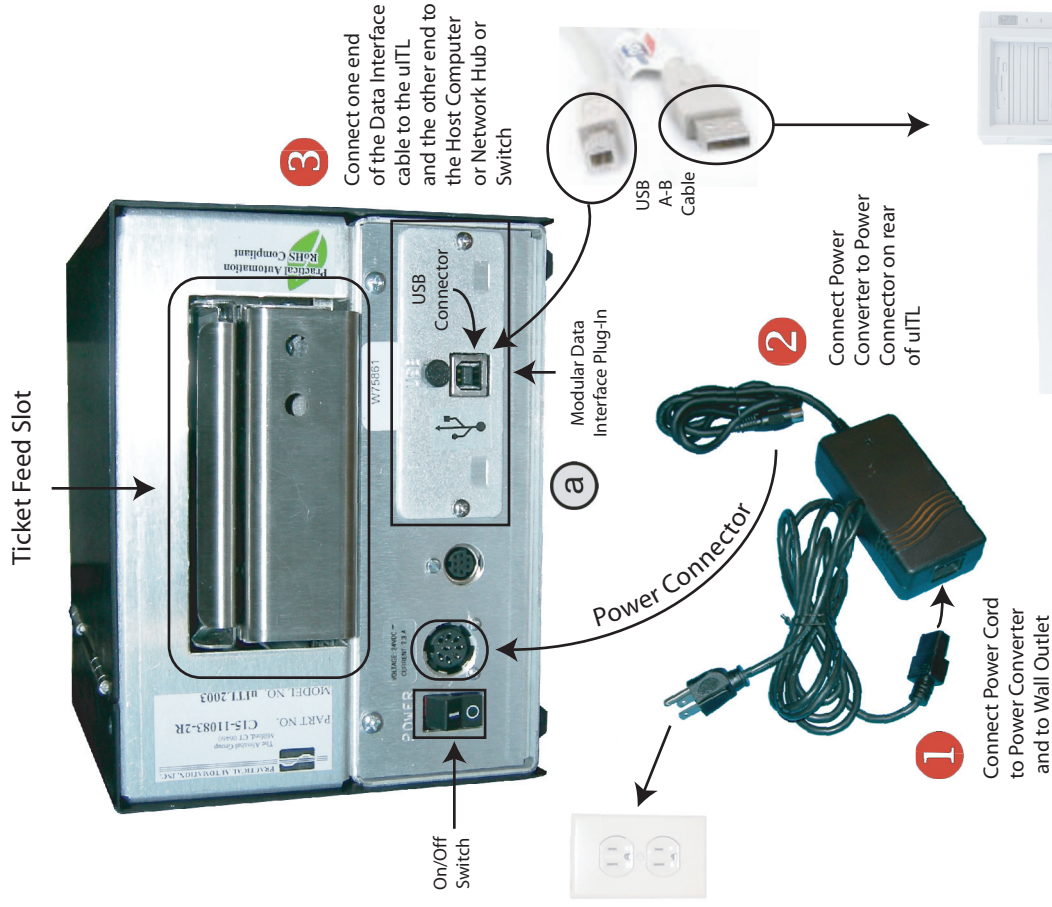
ITL SERIES kiosk ticket printers



Quick Connect Guide



Connect Cables



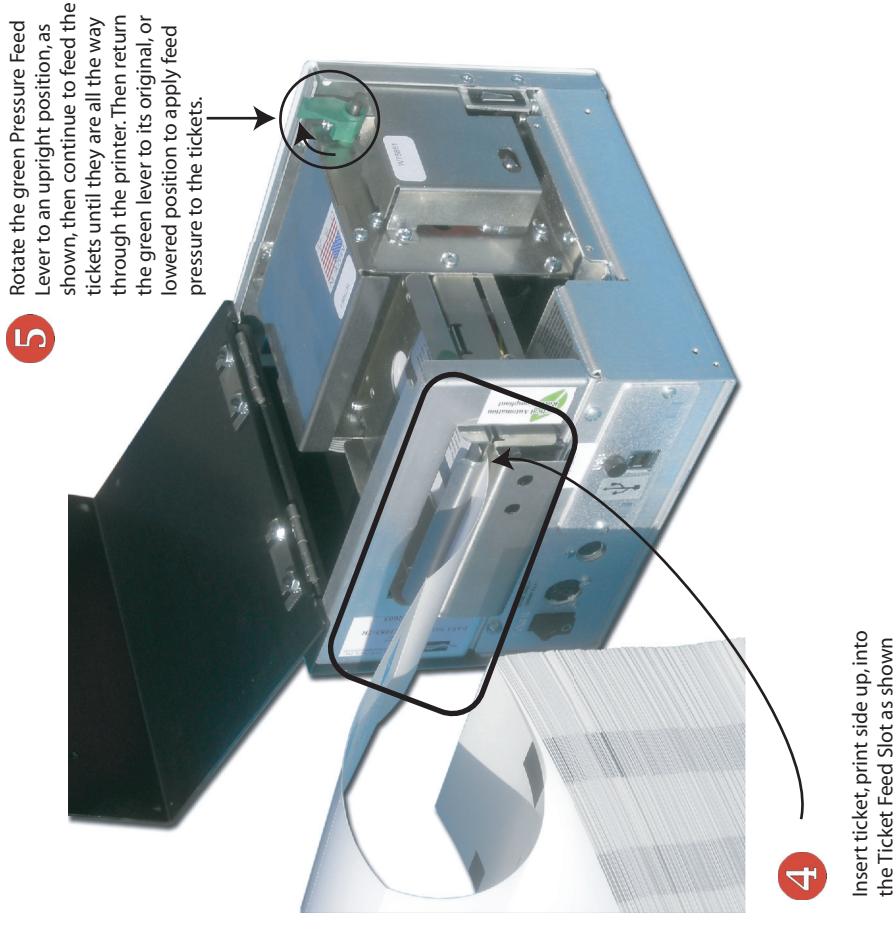
a Modular Data Interface Plug-In

Available Options:

USB	Serial	Ethernet	Parallel
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Go to **6** for configuration information.

Insert Tickets



Parts List

Qty	Description
1 ea.	Printer
1 ea.	Modular Data Interface Card (USB, Parallel, Serial, or Ethernet - installed)
1 ea.	Printer cable (USB, Parallel, Serial, or Ethernet)
1 ea.	Power Converter Brick
1 ea.	Power Cord
1 ea.	Sample Ticket Stock