

Configure Modular Interface Cards

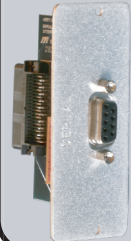
7 Configure Modular Data Interface Card and install drivers as required.



USB Interface Card



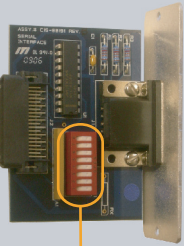
Parallel Interface Card



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

Dip Switch	Notes	0=9600	1=4800	0=192K	1=57.6K	0=1200	1= (Future)
1	Baud	0	0	0	0	0	0
2	Baud	0	0	0	0	0	0
3	Baud	0	0	0	0	0	0
4	Data Length	0=8 Bits	1=7 Bits	0=8 Bits	1=7 Bits	0=8 Bits	1=7 Bits
5	Parity Check	0=Disabled	1=Disabled	0=Disabled	1=Disabled	0=Disabled	1=Disabled
6	Parity Type	0=Even	1=Even	0=Even	1=Even	0=Even	1=Even
7	Flow Control	0=Busy	1=Xon/Xoff	0=Busy	1=Xon/Xoff	0=Busy	1=Xon/Xoff
8	(Future)	0	0	0	0	0	0

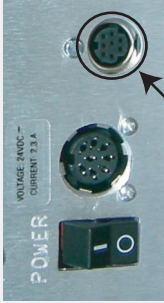
Factory Default = 0x00 = 9600 baud, 8 Data bits, No Parity, Busy Flow Control



Ethernet Interface Card

Note:
Ethernet Interface only supported by FGL Firmware printers.

Contact Practical Automation for assistance with configuring the Ethernet Interface Card



Note:
Connector for the optional Low Paper Sensor

Drivers and Manuals

Download Drivers and Manuals from our website at:

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

Part Number: A15-90319, Rev X

FGL Series



Quick Connect Guide

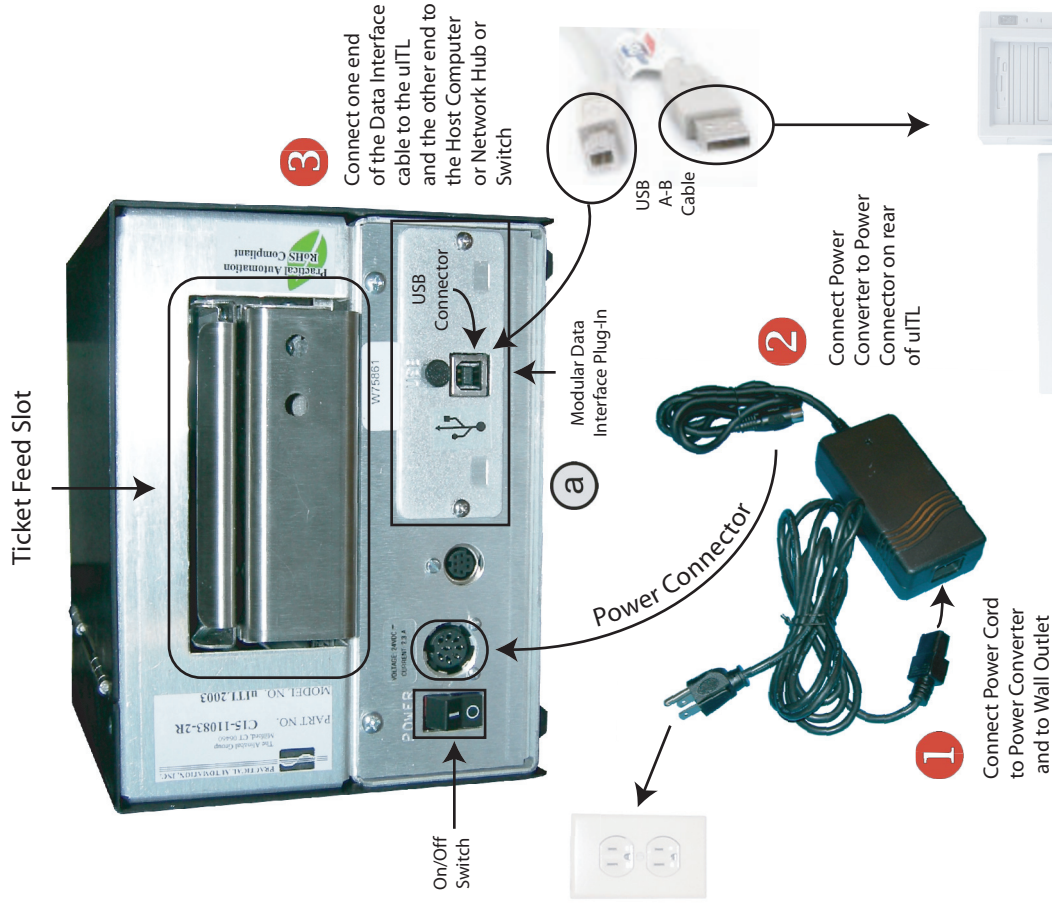


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Connect Cables



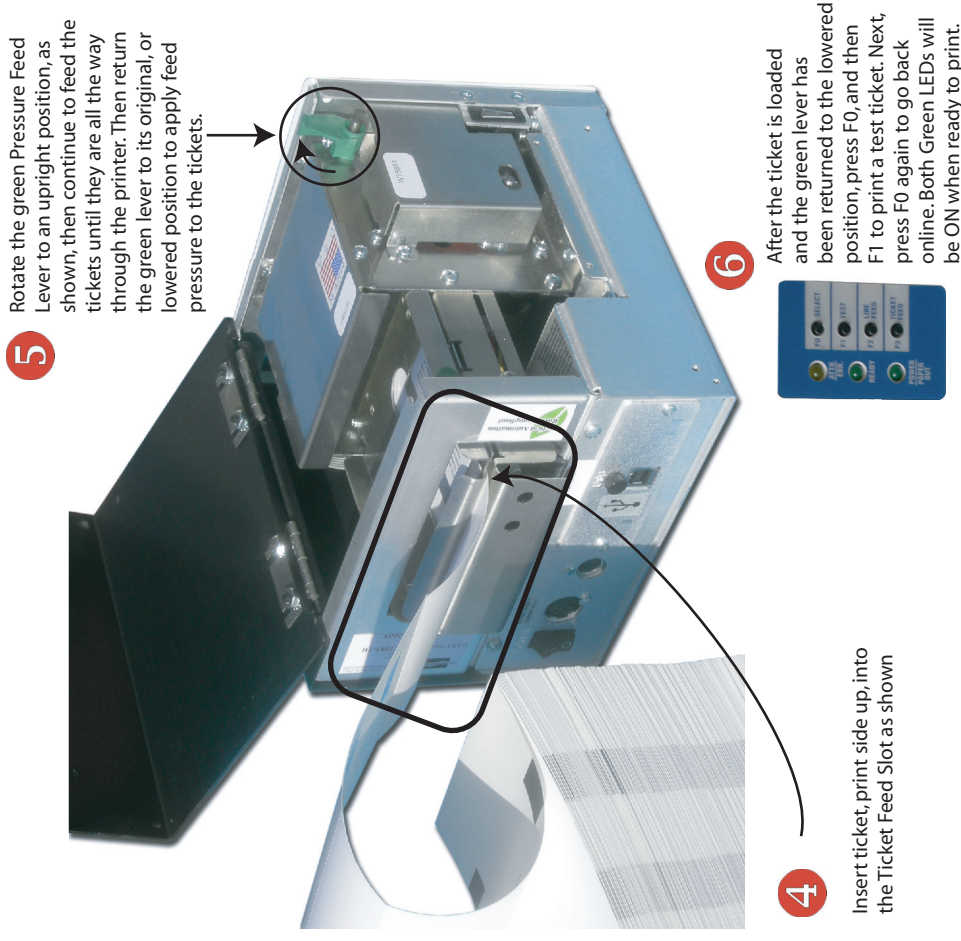
a Modular Data Interface Plug-In

Available Options:

- USB
- Serial
- Ethernet
- Parallel

Go to **7** 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