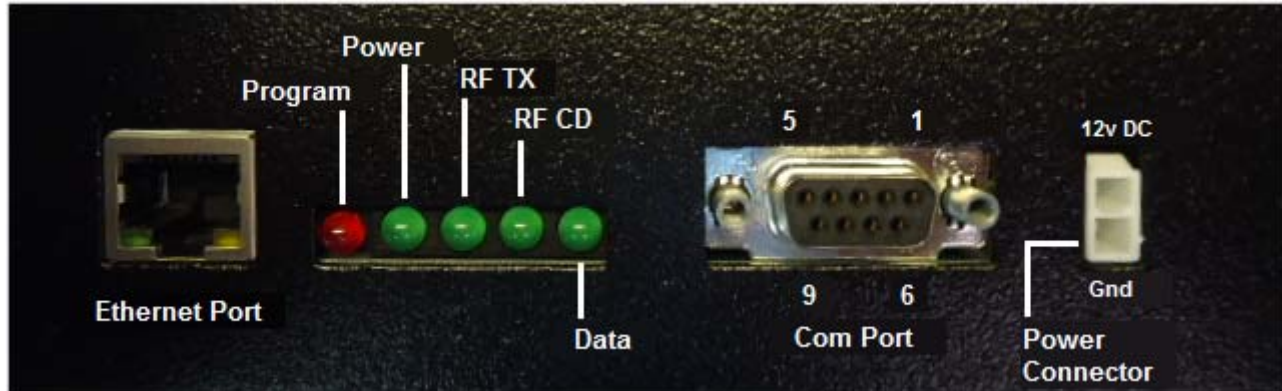


Connectors and Indicators

SPS-5 v9E Paging System:



LED Indicators:

- POWER: GREEN LED** – Shows Power is Applied
- RF TX: GREEN LED** – Shows Transmission of Page
- RF CD: GREEN LED** – Shows Carrier Detect
- DATA 1: GREEN LED** – Port 1 RS-232 Cable is Attached
- PROGRAM: RED LED** – Shows when In/Out of Programming Mode and Rebooting System and it also lights up if an Error is found within the Encoder System.
- ETHERNET CONNECTOR: GREEN LED and ORANGE LED** indicate normal operation

RS-232 DB-9 Connector Pin-Out:

- 1 CD** (not used)
- 2 RD** (data output by paging encoder, typically required)
- 3 TD** (data received by paging encoder, required)
- 4 DTR** (not used)
- 5 GND** (required)
- 6 DSR** (signal output by paging encoder, requirement depends on host system)
- 7 RTS** (signal input to paging encoder, required only if hardware flow control mode is active)
- 8 CTS** (signal output by paging encoder, required only if hardware flow control mode is active)
- 9 RI** (not used)