



## 3. AC Power

Attach the AC input cable to the 4-pin connector on the transceiver. Run the AC cable to the power source *but do not attach yet*. The supplied power cable has a weather-tight circular connector attached to one end. The other end is terminated with flying leads. Attach the proper AC power connector for your location to the end of this cable.

## Color Code:

Green/Yellow.... Ground

## 4. *LNC*

Attach the RF cable between the LNC connector and the transceiver LNC input connector. If a longer cable is required, insure that the replacement cable is designed for low loss at microwave frequencies. Maximum loss of the LNC cable must be 5 dB or less at 5 GHz!