

CONTROLS AND THEIR FUNCTIONS

Front Panel

ANL/OUT (Automatic Noise Limiter) – Aids in the reduction of impulse type noise when receiving.

PA-MONitor-CB Switch – Selects desired mode of operation

S/RF Meter – indicates relative strength of signal for either receive or transmit functions.

Microphone – High-quality dynamic microphone designed specifically for communications use. To transmit, press the button on the microphone. To receive, release the button.

OFF/VOLUME Switch – Turn clockwise to apply power to the Transceiver and then adjust for desired sound level.

SQUELCH – Permits you to cut out annoying background noise in-between messages. When properly set, your radio will remain silent until an audible message comes through.

RF GAIN Control – Adjust for optimum reception, depending on signal strength.

CH9/OUT Switch – Lets you jump instantly to channel 9. Flip to OUT and the transceiver will return to previously selected channel.

LED Channel Display – Indicates which channel you're operating on.

CH9 Indicator LED – Lights when you are using the "instant" channel 9 function.

MODulation LED – lights when you transmit and flashes with modulation.

AWI (Antenna Warning Indicator) – Lights to warn you when your antenna system is malfunctioning or mismatched.

Channel Selector – Use to select any one of the 40 channels available.

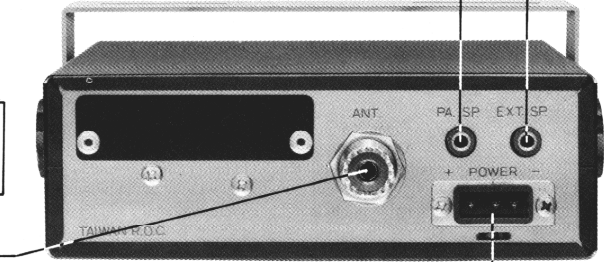
PA and EXTERNAL Speaker Jacks – Connect 8 ohm PA or external speaker to the appropriate jack. When a speaker is connected to the EXTERNAL jack, the built-in speaker is silenced.



Rear Panel

TONE Control – Adjusts treble content of sound to suit your liking.

ANTenna Connector – Connect your CB antenna to this. It accepts a PL-259 male-type coaxial connector.



DC POWER Connector – Connect to a source of 12 volts DC positive or negative ground. (See INSTALLATION.)