

Identifying Status Indicators for the APX Series Portable Radio

Status Icons

The 240 x 320 pixel front liquid crystal display (LCD) of your radio shows radio status, text entries, and menu entries. The top two display rows contain color icons that indicate radio operating conditions. Selected icons are also shown on the first row of the 112 x 32 pixel top monochrome display screen of your radio. The following icons are for the front display screen unless indicated otherwise.

Front Display	Top Display	Display explanation
	Green LED	Receiving Radio is receiving a call or data.
	Red LED	Transmitting Radio is transmitting a call or data.
		Battery For IMPRES battery operation only – the icon shown indicates the charge remaining in the battery. For all battery operation – the icon blinks when the battery is low.
		Received Signal Strength Indicator (RSSI) The number of bars displayed represents the received signal strength for the current site, for trunking only. The more stripes in the icon, the stronger the signal.
		Direct On = Radio is currently configured for direct radio-to-radio communication (during conventional operation only). Off = Radio is connected with other radios through a repeater.
		Monitor (Carrier Squelch) Selected channel is being monitored (during conventional operation only).
		Transmit Power Level L = Radio is set at Low power. H = Radio is set at High power.
		Scan Radio is scanning a scan list.
		Priority Channel Scan Blinking dot = Radio detects activity on channel designated as Priority-One. Steady dot = Radio detects activity on channel designated as Priority-Two.
N/A		View/Program Mode (For programming scan lists) Radio is in the view or program mode. On steady = View mode Blinking = Program mode
		Secure Operation On = Secure operation. Off = Clear operation. Blinking = Receiving an encrypted voice call.
	N/A	Location Signal for GPS On = Location feature is enabled, and location signal is available. Off = Location feature is disabled. Blinking = Location feature is enabled, but no location signal is available.
	N/A	Data Activity Data activity is present.
		Bluetooth On Bluetooth is on and ready for Bluetooth connection.
		Bluetooth Connected Bluetooth is currently connected to the external Bluetooth device.