



GME Electrophone TX822 and TX835 Brochure





GME TX-280 AM/SSB Marine 1982

GME ELECTROPHONE

27MHz Marine Transceivers

No. 1 CHOICE

of Australian Boat Owners



A.M. MODEL GX281

Great value for this top professional standard A.M. transceiver.

- 4 watt power output • 12 channels
- 10 frequencies fitted



DELUXE MODEL GX282S

A.M. + S.S.B.

S.S.B. gives you a greater range if you are talking to another S.S.B. station.

- A.M. 4 watts power • S.S.B. 12 watts PEP
- 12 channels • 10 frequencies fitted



DIGITAL READOUT OF ACTUAL CHANNEL FREQUENCY

GME GX-281 AM & GX-282S AM/SSB Marine 1985

GME Electrophone

TX6000 40 CHANNEL UHF TRANSCEIVER



The new GME Electrophone TX6000 is a superbly specified hand portable UHF CB Transceiver. Completely designed and built in Australia, the compact Die-cast enclosed design, full feature set and unmatchable performance set the TX6000 apart from anything else on the market today.

FULL FEATURE SET INCLUDES:

- Microprocessor Controlled PLL Frequency Synthesiser
- Non Volatile EEPROM memory
- Switchable 5 Watt/1Watt RF output power
- Open Scan and Group Scan Modes
- Dual Watch Function
- One Touch Selectable Priority Channel Button
- Individually Programmable Duplex Function
- Quiet Mode
- CCIR Five-tone Select
- Four Select Memories
- ANI (Automatic Number Identification)
- High Contrast Liquid Crystal Display with Backlighting
- Digital Signal Strength Meter
- Keypad Feature
- Selectable Double Mode
- Heavy Duty 700mAh Ni-Cad Battery Pack
- Advanced Power Saving Feature (Sleep Mode)
- Designed and ready for optional scanner
- Low Battery Warning

GME TX 6000 UHF 1998

GME Electrophone

TX840B AM/SSB 40 CHANNEL 27 MHz CB TRANSCEIVER



With Auto Recall of Trouble Read Alert Channel 9

The TX840B is a full featured AM/SSB and is a high performance feature packed set.

The TX840B is absolutely perfect for the CB radio enthusiast. It offers 40 AM channels for normal communications together with the upper and lower sideband channels for SSB transmissions.

This rugged hard working set is ideal for 4-wheel drives and other "off the beaten track" vehicles.

The TX840B combines superb workmanship and modern styling with the very latest state-of-the-art circuitry, for truly reliable communication. The TX840B is packaged complete with P.T.T. hand microphone, DC lead, transceiver and microphone mounting brackets and all mounting hardware.

The compact size and flush rear panel allows the TX840B to be mounted in any vehicle. Aerial connection is made via a flying lead instead of the normal fixed PL259 connector on the rear panel.

When it comes to selecting the right antenna and mounting accessories, just refer to the sections in this catalogue detailing the GME ELECTROPHONE range of 27 MHz CB antennae and CB accessories, or ask your local GME ELECTROPHONE dealer.

SOME OUTSTANDING FEATURES:

- Auto recall on Channel 9
- Separate status, speaker and carrier controls
- Emergency channel selector knob
- Large 40 CH LED readout
- Signal indicator indicator
- Function indicator LEDs
- Switchable noise blocker
- ANI and location warning
- CBFR ready
- Rear extension speaker socket
- Detachable noise blocker
- 17 month GME ELECTROPHONE warranty

GME TX840B AM/SSB 1998

**TX830 40 CHANNEL AM DELUXE
27 MHz TRANSCEIVER**

With Auto Recall of Truckies Road Alert Channel 9



ADVANCED FEATURES:

- INTERFERENCE SUPPRESSION CIRCUIT

- **VARIABLE RF GAIN**
Fully adjustable receiver sensitivity lets you maintain reception

quality, even under ad-

- **DIMMER FUNCTION**
Allows the LED display to be dimmed for night viewing to prevent distraction whilst driving.

- **FLOATING CHASSIS**

is isolated from DC power connections, making it suitable for both positive and negative earth installations.

- **SIGNAL LEVEL INDICATORS**
3 blocks of multi-coloured LEDs light in a

- **POWER/MODULATION INDICATOR**

● **POWER/MODULATION INDICATOR**
The multi-coloured LED blocks, which

indicators, also show relative output and modulation when transmitting.

- **RECEIVER PERFORMANCE**
The TX830 features a sens

The TX930 features a sensitive and highly selective dual conversion superhetrodyne receiver. A ceramic filter provides sharp selectivity and high adjacent channel rejection. As a result, transmissions on adjacent channels cause minimum interference. A very sensitive front end circuit fitted with a fully adjustable gain control, ensures reception of even the weakest signals.

- **RUGGED FRONT SPEAKER**

Allows for universal mounting into consoles without the need for an internal or external extension speaker. The front speaker delivers distortion-free and uncoloured audio.

PG4000
PAGING
RECEIVER

Whenever the PG4000 is activated by an incoming Seical signal, a series of audible "chirps" are generated along with activation of a flashing LED Indicator. For extended battery life, the PG4000 has an integrated power saving circuit which allows it to "sleep" during periods of inactivity. The highly sensitive receiving circuit of the PG4000 will respond to signals from up to 1 kilometre away, (under ideal conditions).

FEATURES:

- Pages you when away from your T4400 CB radio.
- Low battery warning.
- Under ideal conditions up to 12 hrs. range.
- Compact pocket size.
- 12 months GME ELECTROPHONE warranty.

**SC4200 SCRAMBLER TO
SUIT TX4200**

A true voice scrambler which can be individually tailored with a unique code so that other users with scramblers cannot translate your transmission. The SC4200 is crystal controlled and offers 5 bit coding giving 32 individual options. The scrambler can be used in conjunction with Selcal, offering complete privacy in closed user groups.



**TX822 40 CHANNEL 27 MHz AM
CB TRANSCEIVER**



With Auto Recall of Truckies Road Alert Channel

ADVANCED FEATURES:

- INSTANT CHANNEL 8 RECALL

- **INSTANT CHANNEL 8 RECALL**
By simple push button selection on the front panel.
- **LAST CHANNEL MEMORY**

- LAST CHANNEL MEMORY**
 Instantly returns to the last used

- **FULL ELECTRONIC CHANNEL CHANGE**

Simple channel changing is afforded by the

to locate Channel Selection Button for UP-DOWN channel change. This method allows progressive channel change, or if you wish to hop to another less congested channel, get there quickly by holding down the button for a second or two.

- **HIGH PERFORMANCE ELECTRET MICROPHONE**

Developed especially for Australian operating conditions providing an improved frequency response resulting in a crisp audio.

- **SEPARATE VOLUME AND SQUELCH CONTROL**

The separate and easily identifiable Volume and Squelch controls give you uncomplicated use of your radio. Each control can be comfortably set, reducing the likelihood of confusion, thereby avoiding accidental settings possible with a dual control.

- **COMPACT SIZE**

COMPACT SIZE
Smaller than most other CB transceivers, the TX822 takes up less space in your vehicle. Only 130W x 33 x 140D mm.