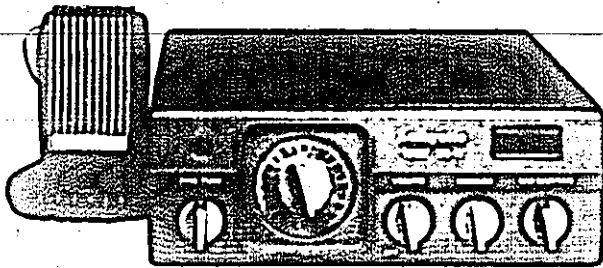


HOP ON THE CITIZENS BAND BAND WAGON.

The Lafayette Telsat® SSB 75 SSB/AM Mobile CB



With all crystals

\$249⁹⁵

This transceiver has SSB/AM channels so you can use each CB channel 3 ways: upper side band, lower side band and AM channel. This versatility allows you to get more talk power for extra range, and to talk more noise-free in high traffic areas. You get: (1) Side-band selectivity for extra heavy CB traffic. (2) Maximum allowable transmitter output. (3) Super sensitivity plus crystal lattice filter for high adjacent channel rejection and clear reception. (4) Range-Boost circuit! (5) SSB automatic modulation control for high talk power! (6) Volume and squelch controls. (7) Transmit modulation indicator. (8) Lighted channel selector. (9) Even a jack for remote speaker. (10) Multicolored "S"/PRF meter. (11) Complete with push-to-talk microphone, mobile mounting bracket. (12) For 12 VDC. 7 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " x 9 $\frac{1}{2}$ ". Imported.

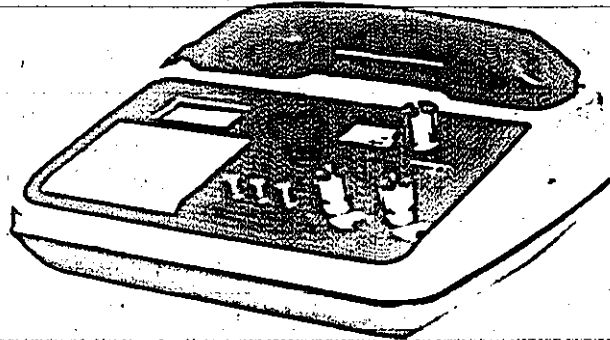
SPECIFICATIONS: Sensitivity: AM, 1 μ V or better; SSB, 0.25 μ V. Selectivity: 90dB. Clarifier: $\pm$ 600 Hz. RF Power Output: 12 watts P.E.P., 4 Watts AM at 12.6 VDC. Power Requirement: Nominal 12.6 VDC system, positive or negative ground.

99 N 33052W Shpg. wt. 6 $\frac{1}{4}$ lbs. Net 249.95

Model PS-50 AC Power Supply. Use the SSD as a base station. (2) Has large front-mounted speaker. (3) Requires 117 VAC, 50-60 Hz.

99 N 32882 Shpg. wt. 7 $\frac{1}{2}$ lbs. Net 37.95

The Lafayette Com-Phone™ Mark II 23-Channel CB Base with Handset Style Receiver and Transmitter



With all crystals

\$229⁹⁵

- High performance in a base unit with telephone styling.
- Range-boost for extra talk power.

At home in office or den. As easy to use as a telephone. It features: (1) Dual conversion receiver with RF stage for super sensitivity. (2) Ceramic filter provides adjacent channel rejection for clear reception. (3) Range-Boost for extended range. (4) Squelch, and variable volume control for CB and PA. (5) Tape jack. (6) Transmit indicator. (7) "S"/PRF meter. (8) Use handset alone or with built-in speaker. (9) Switchable high/low RF output power. (10) Microphone socket for handset or optional microphone. 5 $\frac{1}{2}$ " x 12". Imported.

SPECIFICATIONS: Sensitivity: .7 μ V for 10 dB S/N. Selectivity: 50 dB down at 10 kHz. RF Power Output: 4 watts max. at 120 VAC. Power Requirement: 105-120 VAC, 60 Hz.

99 N 33076W Shpg. wt. 10 $\frac{1}{2}$ lbs. Net 229.95



The Lafayette SWR and Field Strength Meter

\$15⁹⁵

Features: (1) Sensitive 100 μ A meter measures SWR, relative forward and reflected power to one kW. (2) 2-150 MHz, 52 ohm impedance. Imported. 1 $\frac{1}{2}$ " x 5 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ ".

99 N 25835V Wt. 1 $\frac{1}{2}$ lbs. Net 15.95



The Lafayette SWR/Power Motor

\$24⁹⁵

(1) 0-50W and 0-100W, SWR of 1:1 to 3:1. (2) Separate meters. (3) 3.5 to 150 MHz. (4) 50 ohms. 5 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ ". Imported.

99 N 26325 1 $\frac{1}{2}$ lbs. Net 24.95



The Lafayette SWR/Power/Modulation/FS Motor

\$32⁹⁵

Measures VSWR 1:1 to 20:1, 0-100 watts, 0-100 watts power. 0-100% mod., relative RF field strength. 3.5 to 150 MHz. 6 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ ". Imported.

99 N 26387 2 $\frac{1}{2}$ lbs. Net 32.95



The Lafayette Antenna Impedance Meter System

\$69⁹⁵



Precise and accurate impedance matching of antenna to CB and Ham units. (1) Measures 10-500 ohms, 3-150 MHz. (2) With 27 MHz separate plug-in oscillator. (3) $\pm$ 50 μ A meter. Imported.

99 N 33094 Shpg. wt. 3 $\frac{1}{2}$ lbs. Net 69.95

Use Your BankAmericard and Master Charge!

Lafayette Cat. No. 762 37