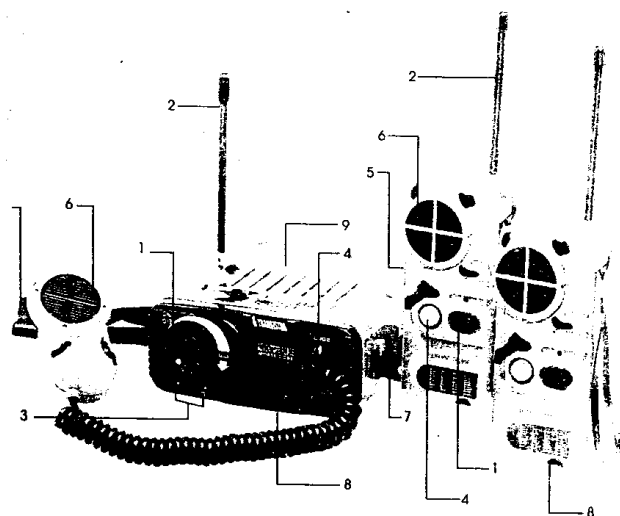


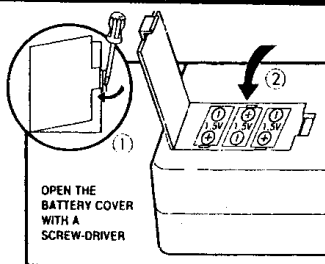
BASE STATION

WITH 2 HAND-HELD WALKIE TALKIES



- ① - ON-OFF
② - FLEXIBLE ANTENNA
③ - LED SEND/RECEIVE LIGHTS
④ - MORSE CODE KEY
⑤ - PUSH TO TALK SWITCH

- ⑥ - SPEAKER MICROPHONE
⑦ - CARRYING STRAP WITH SAFETY BUCKLE
⑧ - BATTERY DOOR
⑨ - DC JACK 4.5V



1. BASE STATION AND THE TWO WALKIE TALKIES ARE ON THE SAME FREQUENCY WHEN ALL UNITS ARE ON. IT IS POSSIBLE FOR THREE PEOPLE TO COMMUNICATE WITH EACH OTHER AT THE SAME TIME.
2. OPEN BATTERY COMPARTMENTS AND SNAP IN 3X1.5 VOLT BATTERY. CLOSE BATTERY COMPARTMENT (FIG. 2) DO FOR ALL 3 UNITS.
3. TURN THE ON-OFF/VOLUME CONTROL TO DESIRED SOUND LEVEL (BASE STATION).
4. FOR BASE STATION USE, PRESS THE PUSH TO TALK BUTTON ON HAND HELD MICROPHONE. FOR TRANSMITTING WHILE SPEAKING IN A NORMAL VOICE LEVEL INTO THE MICROPHONE GRILLE.
5. FOR HAND HELD WALKIE TALKIE USE, PRESS THE PUSH TO TALK BUTTON FOR TRANSMITTING WHILE SPEAKING IN A NORMAL VOICE LEVEL INTO THE SPEAKER/MICROPHONE GRILLE.

6. RELEASE THE PUSH TO TALK BUTTON FOR RECEIVING.

7. TO SEND MORSE CODE SIGNALS, WHILE PUSHING THE PUSH-TO-TALK BUTTON, PRESS THE MORSE CODE BUTTON MOMENTARILY AND RELEASE FOR DESIRED SIGNALS.

8. YOU CAN PRACTICE MORSE CODE WITHOUT TRANSMITTING TO OTHER BY PRESSING THE MORSE CODE BUTTON AND NOT PRESSING THE PUSH TO TALK BUTTON.

9. REQUIRE 3X1.5 VOLT BATTERIES (NOT INCLUDED).

10. THE UNITS MAY HAVE FEEDBACK (SQUEALING NOISE) WHEN PLAYED TOO CLOSE TOGETHER. MOVE FARTHER APART WHEN IT HAPPENS.

WARNING:

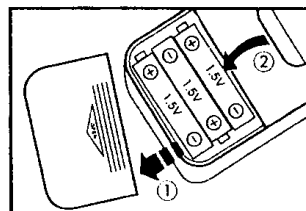
Exhausted batteries to be removed from the unit. The supply terminals are not to be short-circuited. Take out batteries if it will not use for long time. Turn power off when not play.

Non-rechargeable batteries are not to be charged. Batteries are to be inserted with the correct polarity. Do not mix old and new batteries.

Do not mix alkaline, standard (carbon-zinc) or Rechargeable (nickel-cadmium) batteries.

Packing and manual to be kept since they contain important information.

FIG. 2



BASE STATION

YOU CAN USE PHONETIC ALPHABET

Phonetic Alphabet

A special alphabet is used by radio operators, police pilots, etc. called the phonetic alphabet. It is used for identification and to spell out words to prevent misunderstanding.

A = Alfa B = Bravo C = Charlie D = Delta
E = Echo F = Foxtrot G = Golf H = Hotel
I = India J = Juliett K = Kilo L = Lima
M = Mike N = November O = Oscar P = Papa
Q = Quebec R = Romeo S = Sierra T = Tango
U = Uniform V = Victor W = Whiskey X = X-Ray
Y = Yankee Z = Zulu

- Always speak slowly and clearly into the mouthpiece holding it 8-10 cms from your mouth.
- For best results use your Base Station Set outdoors.
- Always remove worn out batteries.
- Remove batteries during long periods of non-use.
- Do not put anything metallic across the terminals of the battery.
- Always switch off all 3 units when not in use to preserve the life of your batteries.
- Do not let dirt or water get into the handsets. Damage caused in this way nullifies the guarantee.

"MORSE" CODE ALPHABET

LETTER	SIGNAL	LETTER	SIGNAL	LETTER	SIGNAL	LETTER	SIGNAL
a	· ---	e	· · · · ·	m	· --- ·	t	· · ·
b	· · · · ·	f	· · · · ·	n	· --- ·	u	· · ·
c	· · · · ·	g	· · · · ·	o	· · · · ·	v	· · · · ·
ch	· · · · ·	h	· · · · ·	p	· · · · ·	w	· · · · ·
d	· · · · ·	i	· · · · ·	q	· · · · ·	x	· · · · ·
e	· · · · ·	j	· · · · ·	r	· · · · ·	y	· · · · ·
		k	· · · · ·	s	· · · · ·	z	· · · · ·
		l	· · · · ·				

NUMBER	SIGNAL	NUMBER	SIGNAL
1	· · · · ·	6	· · · · ·
2	· · · · ·	7	· · · · ·
3	· · · · ·	8	· · · · ·
4	· · · · ·	9	· · · · ·
5	· · · · ·	0	· · · · ·

TROUBLE SHOOTING GUIDE

PROBLEM	SOLUTION
Fading Message/Interference	• Move away from buildings. • Move closer together. • Keep aerial pointing as near vertical as possible.
No Message	• Check batteries aren't dead. Replace if necessary. • Make sure handsets are switched on. • Make sure volume is turned up enough. • Make sure the person receiving isn't pressing the transmit button. • Make sure the person transmitting is pressing the transmit button.

B-4988 Adventure Force Talkie

FCC Warning Statement :

This equipment has been tested and found to comply with the limits for a Class B Digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not instructions, may cause harmful interference no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encourages to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced-radio / TV technician for help.