

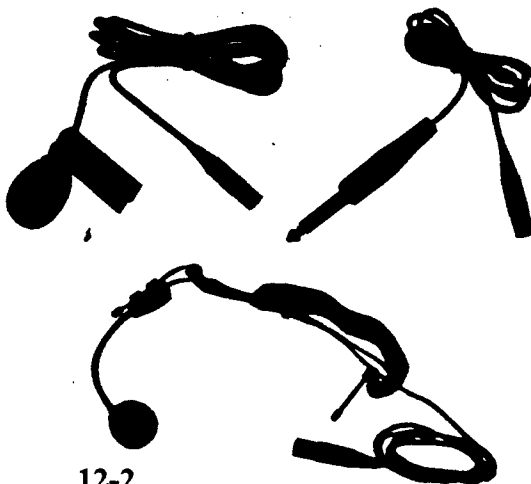
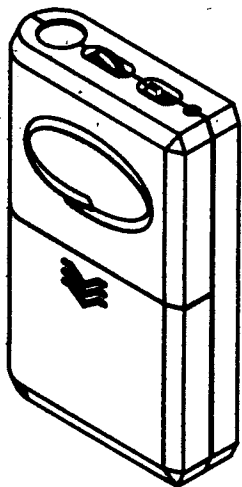
# SEKAKU

## VT-22P

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### WIRELESS MICROPHONE SYSTEM INSTRUCTION MANUAL



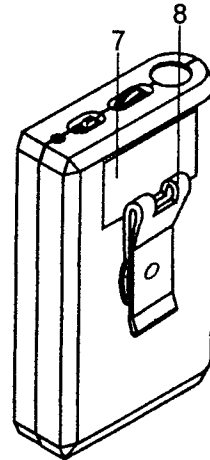
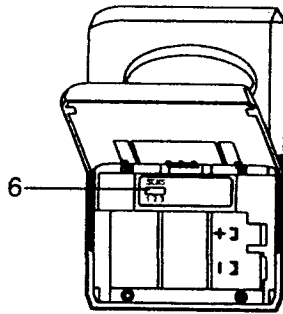
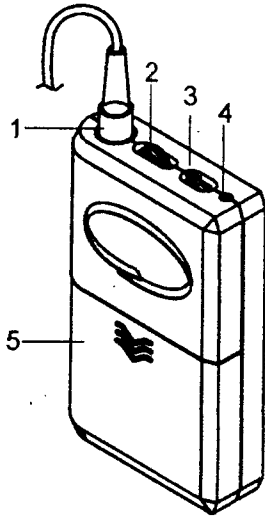
12-2

## FEATURE:

SMALL POCKBODY TYPE LIKE A POCKET SIZE.  
IT IS VERY EASY CARRYING, ANTENNA BUILT-INSIDE.

1. SOCKET
2. VOLUME CONTROL
3. POWER SWITCH
4. LED INDICATOR

5. BATTERY COVER
6. MIC SENSITIVITY SWITCHING
7. LABEL
8. BELT CLIP



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## INTRODUCTION

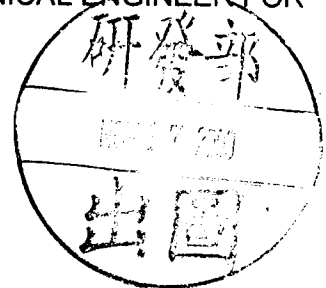
WE CONGRATULATE YOU FOR THE CHOICE OF THIS EXCELLENT PROFESSIONAL APPARATUS MICROPHONE WHICH WILL GIVE YOU OUTSTANDING RESULTS AT THE HIGH FIDELITY.

THE MICROPHONE SUIT FOR SCHOOL SPEECH, MEETING SPEECH, TEACHERS AND PERFORMER ON THE STAGE. TO AVOID OF PROBLEM LIKE WIRE MICROPHONE.

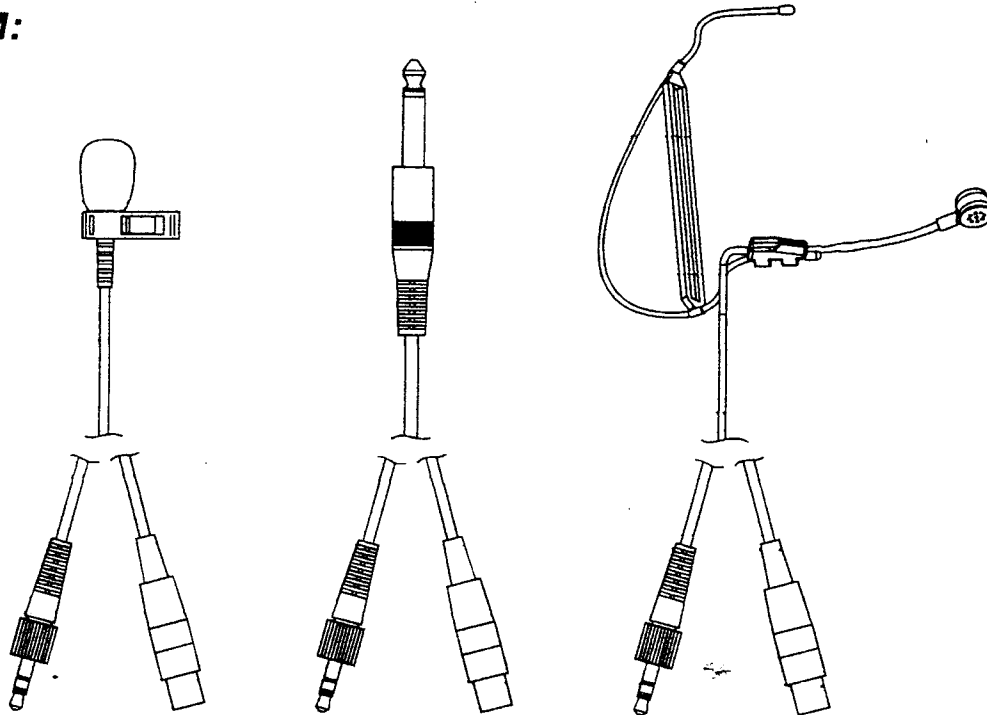
THE BODY PACK MICROPHONE CONNECTION IN EVERY WORKING CONDITION.

## CAUTION

1. BATTERY USE DC9V
2. DO NOT DROP THE MICROPHONE BODY ON THE FLOOR.
3. PROTECT THE UNITS AGAINST HUMIDITY AND HEAT.
4. IF THE UNITS ARE TO BE PUT OUT OF OPERATION DEFINITELY, BRING THEM TO TECHNICAL ENGINEER FOR DISPOSAL.



**DIAGRAM:**



LM-10/4B

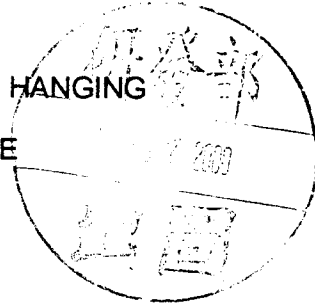
LS-16/4B

HM-26/4B

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**OTHER FEATURES:**

1. SOCKET
  - 3.5Φ JACK
  - 4P mini XLR PLUG
2. VOLUME CONTROL
  - $\curvearrowright$  Large
  - $\curvearrowleft$  Small
3. POWER SWITCH
  - ON
  - STAND BY
  - OFF
4. LED INDICATOR
  - BATTER LOW
  - CHANGING BATTER WHEN LIGHT-ON
5. BATTERY COVER
6. MIC SENSITIVITY SWITCHING
  - FOR ELECTRICAL INSTRUMENT
  - FOR DYNAMIC MICROPHONE
  - FOR CONDENSER MICROPHONE
7. LABE
8. BELT CLIP
  - 2 WAYS FOR HANGING
  - VERTICAL
  - CROSSWISE



**SPECIFICATION**

**TRANSMITTER PERFORMANCE SPECIFICATION:**

MODEL: VT-22P		DATE: 11,16,2000	TESTER: T.S.HER
NO.	ELECTRIC PARAMETER	SPECIFICATION	
1	Carrier Frequency Range	VHF 174-223MHz	
2	RF Power Output	10mW (TYPE)	
3	Spurious Emission	55dBc (TYPE)	
4	Frequency Stability	±0.005% at 25 °C	
5	Frequency Response	50Hz – 15KHz ± 3dB	
6	Power Source	DC +9V	
7	Current	20mA ± 3mA	
8	Pre-Emphasis	50u sec	
9	Type of Emission	F3E (FM)	
10	Operating Temperatures	-10°C ~ 50°C	
11	Tone Osc. Frequency	32.768KHz	

