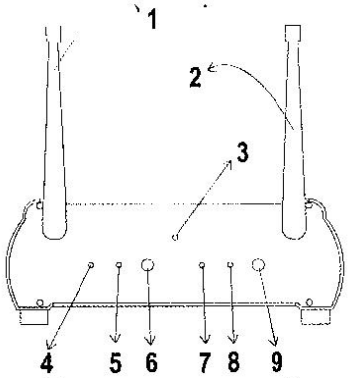
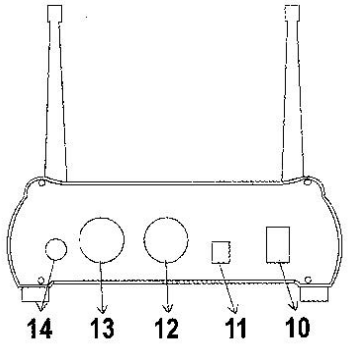
GWS-62 RECEIVER FRONT INTRODUCTION

1. Channel A antenna
2. Channel B antenna
3. Power light
4. Channel A audio signal light
5. Channel A RF signal light
6. Channel A volume button
7. Channel B audio signal light
8. Channel B RF signal light
9. Channel B volume button



GWS-62 RECEIVER BACK INTRODUCTION

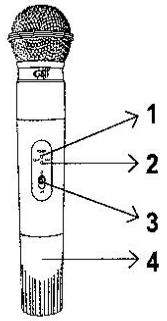
10. Power swith
11. DC power input
12. Channel A balanced output
13. Channel B balanced output
14. Channel A & B mixed output



MICROPHONE INTRODUCTION

(supplied with GWS-61H and GWS-62H sets)

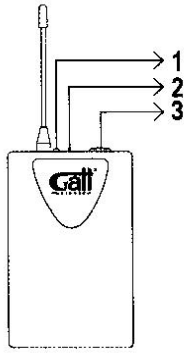
1. Power light
2. Low battery warning light
3. Power switch
4. Battery cover



BODYPACK INTRODUCTION

(supplied with GWS-61B sets)

1. Low battery warning light
2. Power switch
3. Signal Input



SPECIFICATIONS

MICROPHONE FEATURES AND SPECIFICATIONS

- Maximum deviation range: ± 30KHz
- Power output: 10mW
- Power: Standard 9V battery
- Consumed current: 35mA
- Pickup sound: cardioid pattern

RECEIVER FEATURES AND SPECIFICATIONS

- Sensitivity: 10dB/uV (5/N. 60dB)
- SNR: >110dB
- Voltage: DC12V, 200mA
- Output: balanced pattern: 400mV
  unbalanced pattern: 200mV

OVERALL SYSTEM

- Modulation: FM
- ISM frequency range 863-865MHz
- Frequency stability: ±0.005%
- Audio bandwidth: 40-20,000 Hz
- Maximum deviation range: ±30KHz
- Frequency response: 30Hz-15KHz
- SNR: 110 dB(A)
- THD: <0.5%@1KHz
- Temperature range: -10°C-±50°C

Gatt AUDIO