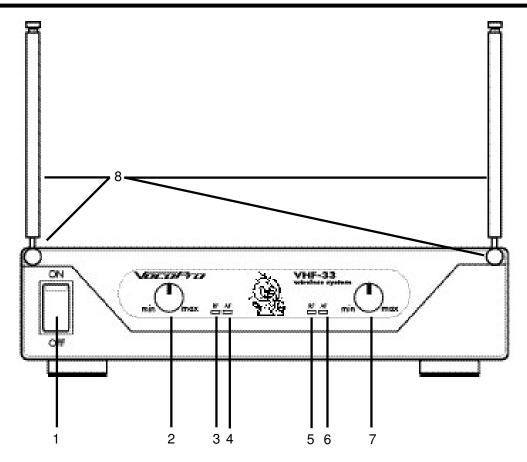




ULTIMATE CHOICE OF KARAOKE ENTERTAINMENT

# **NOTES**

## NAMES OF PARTS AND THEIR FUNCTIONS



### 1. RECEIVER ON/OFF SWITCH

Turns the receiver on or off

#### 2. CH 1 Volume Control

This controls the output volume for the Mic on CH 1

**NOTE:** The VHF-33 is designed to use with various audio equipment, always keep the output level low at first (Between 1/4 to 1/2 of the dial) to avoid feed back from your system.

(Min) Indicates the lowest sound output for the CH 1 mic (Max) Indicates the highest sound output for the CH 1 mic

### 3. Ch 1 RF (Radio Frequency) indicator light

Indicates the receiver is receiving signal from the mic on CH 1

**NOTE:** If CH 1 RF indicator is not on when the mic turns on, check your batterys first (the red battery indicator light should stay off to show the battery is good), if the CH 1 RF indicator light still does not go on when you turn the mic, there may be a strong interference in the area, check the source of the possible interference and try again.

### 4. Ch 1 AF (Audio Frequency) indicator light

Indicates the receiver is receiving audio signal from mic (headset), The light will only come on when singing or talking into the mic of CH 1

### 5. Ch 2 RF (Radio Frequency) indicator light

Indicates the receiver is receiving signal from the mic on CH 2

**NOTE:** If CH 2 RF indicator is not on when the mic turns on, check your battery first (the red battery indicator light should stay off to show the battery is good), if the CH 2 RF indicator light still does not go on when you turn on the mic, there may be a strong interference in the area, check the source of the possible interference and try again.

### 6. Ch 2 AF (Audio Frequency) indicator light

Indicates the receiver is receiving audio signal from mic 2 (headset), The light will only come on when singing or talking into the mic of CH 2

### 7. CH 2 Volume Control

This controls the output volume for the Mic on CH 2

**NOTE:** The VHF-33 is designed to use with various audio equipment, always keep the output level low at first (Between 1/4 to 1/2 of the dial) to avoid feed back from your system.

(Min) Indicates the lowest sound output for the CH 2 mic (Max) Indicates the highest sound output for the CH 2 mic

### 8. RECEIVER, ANTENNAS, AND THE ANTENNAS CLIP HOLDER

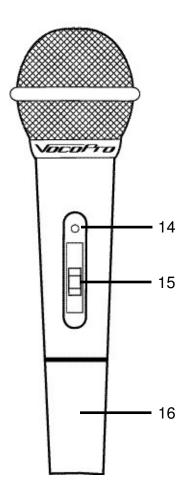
Pull out the antennas from the clip holders and extend them all the way up to get the best reception

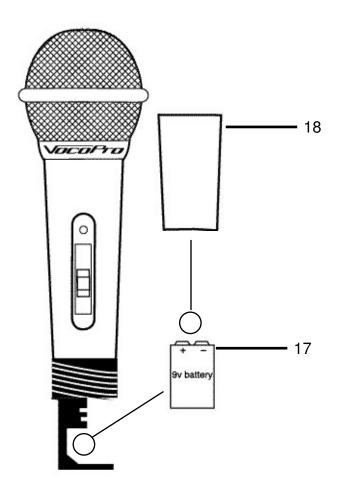
**NOTE:** The antennas should never touch each other when placing the receiver, the antennas should have at least 2-3 feet of clearance from the wall to avoid interferance.

### CONNECT **BACK** FIG. 1 VHF-33 DC 12V,1.8W(150mA) MIC O VOCOF1 ON VHF-22 wireless ava DJ MIC IN FROM (1) Key Constral (1) (1) (1) (1) JocoPro KJ-8000MX ADVANCED DIGITAL KEY CONTROL MIXER 0 KJ-8000 **BACK** FIG. 2 **VHF-33** POWER RATING ODUTION: USE OUR ATTACHED AC ADAPTEOR ONLY DC 12V,1.8W(150mA) 4.20 Va VHF-33 MIC QUT CDG-300 088

> MIC 1 IN

# NAMES OF PARTS AND THEIR FUNCTIONS





### 14. Low Battery power indicator light

Once the power switch is on, the battery indicator light will turn on for about 1/2 of a second to show that the battery is good, if the light never comes on or stays on, this shows the battery is low or dead, please exchange for a new battery

### 15. Power on/off switch

Turns the Mic and the transmitter on or off

### 16. Battery compartment

Turn clock wise to open compartment

### 17. 9v battery

Insert 9v battery in to place (make sure that its correctly placed).

### 18. **Top**

Once battery is placed insert top back on, turn counter clock wise to close compartment, battery compartment will now be safely protected