

[manuals.plus](#) /› [Excelvan](#) /› [Excelvan Bluetooth Karaoke Set K380 Instruction Manual](#)

## Excelvan K380

# Excelvan Bluetooth Karaoke Set K380 Instruction Manual

Model: K380



## 1. INTRODUCTION

The Excelvan K380 is a 2-channel wireless Bluetooth karaoke set designed for home entertainment. This system allows you to connect your smart devices via Bluetooth to play music and sing along using the two included wireless microphones. This manual provides essential information for the proper setup, operation, and maintenance of your karaoke set.

## 2. PACKAGE CONTENTS

Please check the package contents to ensure all items are present:

- 1 x Excelvan K380 Receiver Unit
- 2 x Wireless Microphones
- 2 x Audio Cables (RCA to 3.5mm, 3.5mm to 3.5mm)
- 1 x USB Power Cable
- 2 x Simple Microphone Stands
- 1 x User Manual

# Package Contents



Figure 2.1: Contents included in the Excelvan K380 package.

## 3. PRODUCT OVERVIEW

Familiarize yourself with the components and controls of your Excelvan K380 karaoke set.

### 3.1 Receiver Unit



Figure 3.1: Dimensions of the Excelvan K380 receiver and microphone.

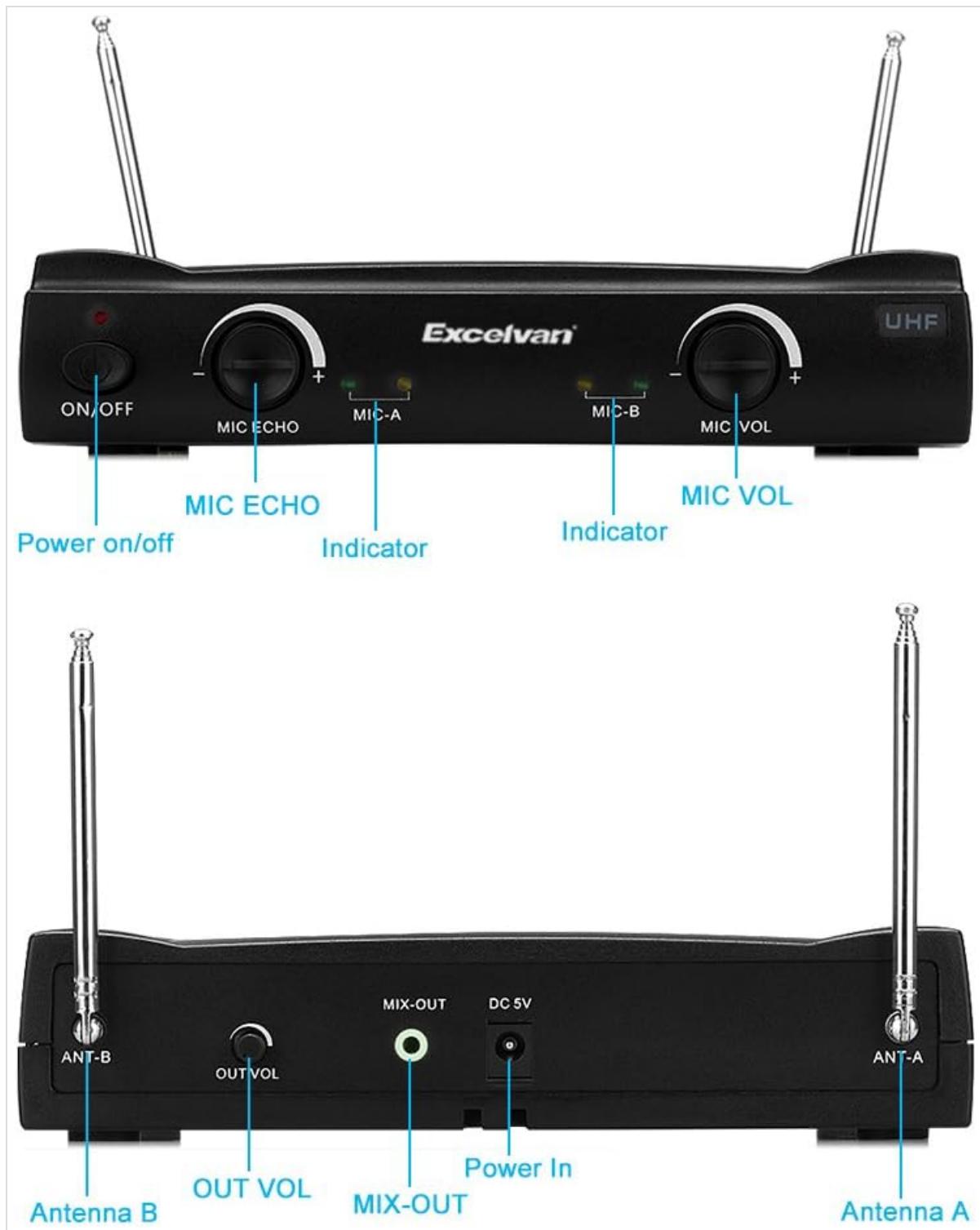


Figure 3.2: Front and Rear Panel Controls and Ports.

#### Front Panel Controls:

- **ON/OFF Switch:** Powers the receiver unit on or off.
- **MIC ECHO Knob:** Adjusts the echo effect for the microphones.
- **MIC-A Indicator:** Lights up when Microphone A is active.
- **MIC-B Indicator:** Lights up when Microphone B is active.
- **MIC VOL Knob:** Adjusts the overall volume of the microphones.
- **UHF Indicator:** Indicates UHF wireless signal status.

#### Rear Panel Ports:

- **Antenna B:** Antenna for Microphone B.
- **OUT VOL Knob:** Adjusts the overall output volume of the receiver.

- **MIX-OUT Port:** Audio output to connect to external speakers or amplifiers.
- **DC 5V Power In:** Power input for the receiver unit.
- **Antenna A:** Antenna for Microphone A.

### 3.2 Wireless Microphones

Each wireless microphone features an ON/OFF switch and internal battery compartment. The microphones operate on UHF frequencies, offering over 200 frequency points for clear signal reception.



Figure 3.3: Wireless Microphones and Receiver Unit.

## 4. SETUP

Follow these steps to set up your Excelvan K380 karaoke system:

1. **Power Connection:** Connect the provided USB power cable to the DC 5V Power In port on the rear of the receiver unit. Plug the other end into a compatible USB power adapter (not included) or a mobile battery.

- 2. Audio Output:** Use one of the provided audio cables to connect the MIX-OUT port on the receiver to the audio input of your external speaker system or amplifier. Ensure the connection is secure.
- 3. Microphone Batteries:** Open the battery compartment of each wireless microphone and insert 2 AAA batteries (not included) into each microphone, observing correct polarity.
- 4. Antenna Setup:** Extend both Antenna A and Antenna B on the rear of the receiver unit for optimal wireless signal reception.
- 5. Receiver Power On:** Flip the ON/OFF switch on the front panel of the receiver unit to the 'ON' position. The power indicator will light up.
- 6. Bluetooth Pairing:** On your smartphone, tablet, or other Bluetooth-enabled device, search for available Bluetooth devices and select 'Excelvan K380' to pair. Once paired, the Bluetooth indicator on the receiver may light up or change color (refer to specific model behavior if different).

## 5. OPERATING INSTRUCTIONS

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Once setup is complete, you can begin using your karaoke set:

- 1. Microphone Power On:** Slide the ON/OFF switch on each wireless microphone to the 'ON' position. The corresponding MIC-A or MIC-B indicator on the receiver will light up.
- 2. Adjust Microphone Volume:** Use the MIC VOL knob on the receiver's front panel to adjust the volume of the microphones to your desired level.
- 3. Apply Echo Effect:** Turn the MIC ECHO knob to add or reduce the echo effect on your vocals.
- 4. Play Music:** Start playing music from your paired Bluetooth device. Adjust the music volume directly on your device.
- 5. Adjust Overall Output Volume:** Use the OUT VOL knob on the rear panel of the receiver to control the combined volume of music and microphones output to your external speakers.

The system utilizes UHF wireless technology with over 200 selectable frequency points to minimize interference and ensure clear audio transmission.

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More than 200 frequency points to choose from.  
perfect receives no interference!



Figure 5.1: Wireless signal transmission and frequency points.

## 6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your karaoke set:

- **Cleaning:** Wipe the receiver unit and microphones with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the unit in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Replacement:** Replace the AAA batteries in the wireless microphones when the sound quality degrades or the microphone indicator on the receiver unit shows low power.
- **Cable Care:** Avoid bending or crimping the audio and power cables excessively to prevent damage.

## 7. TROUBLESHOOTING

If you encounter issues, refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
No sound output	Receiver not powered on Cables not connected properly Volume levels too low External speaker off or muted	Ensure receiver is ON Check all cable connections (MIX-OUT to speaker) Increase OUT VOL, MIC VOL, and music volume on device Turn on/unmute external speaker
Microphone not working	Microphone off Low or dead batteries Microphone out of range	Turn microphone ON Replace batteries Move microphone closer to the receiver
Bluetooth connection failure	Receiver not in pairing mode Device too far from receiver Interference from other devices	Ensure receiver is powered on and ready to pair Move device closer to receiver Turn off other Bluetooth devices nearby; try re-pairing
Static or interference noise	Environmental interference Microphone too close to speakers High volume settings	Ensure antennas are extended; try repositioning receiver Maintain distance between microphones and speakers Reduce overall volume (OUT VOL) and microphone volume (MIC VOL)

## 8. SPECIFICATIONS

Key technical specifications for the Excelvan K380 Karaoke Set:

- Model Number:** K380
- Brand:** Excelvan
- Connectivity Technology:** Bluetooth
- Special Feature:** Volume Control
- Power Source:** Corded Electric (via USB power cable)
- Hardware Platform:** Karaoke Machine, Desktop PC
- Number of Channels:** 2
- UPC:** 708624218138

## 9. WARRANTY AND SUPPORT

Specific warranty information and customer support contact details are not provided in the product data. Please refer to the retailer or manufacturer's website for warranty terms and support options.

