## 01 Battery

- Before you read all safety warnings
- Use only the power supply and batteries described in the manual.
- Always inspect the product for damage. Discontinue use if the product is damaged in any way.
- Do not disassemble the product. It contains no user serviceable components.
- Do not expose to water or other liquids.
- Not suitable for children under 3 years due to small parts - choking hazard.
- Remove all packaging before giving to child.
- Do not expose to heat or flame or sunlight.
- Adult supervision is recommended.
- Do not short circuit the battery.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
- Do not mix old batteries with new batteries. Replace all batteries at once.
- Insert batteries using the correct polarity. Always use alkaline and/or rechargeable batteries under adult supervision.
- Remove batteries when the product is not in use.
- Do not short circuit the battery supply terminals.
- Do not dispose of batteries in a fire. Batteries may explode or leak.
- Do not recharge alkaline batteries.
- Recycle or dispose of batteries according to federal, state and local laws.

FCC STATEMENT
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

Caution:
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is 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 encouraged 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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

**This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.**

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# Sela Fox Velocity

USER MANUAL

Table of Contents


02 Warnings
03 Packing Content
04 Product Features
05 Product parameters
06 Keys function and interface instruction
07 LED screen instructions
08 Wireless microphone user guide
09 Remote control user guide
10 Bluetooth connection
11 TWS (True Wireless Stereo ) connection
12 Two speakers wire connection function
13 Recording Function
14 Charging Battery
15 FAQ


## 02 Warnings

- Do not use in extreme hot or cold or over-moist environment
- Do not expose the product to liquids
- Do not attempt to dismantle or repair the product.
- Keeping the product from the wall, water bottle or cleaning. Do not use liquid cleaners or aerosol cleaners to clean the product. Use a dry cloth.
- Never disassemble the lithium battery or throw it into a fire or heat source.
- Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- Please use the specified power supply or other power source indicated on the marking label. If you are not sure of the type of power supply in your home, or other sources, refer to the appropriate service.

## 03 Packing Content

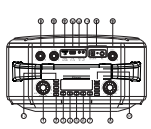
## 04 Product Features

- Support TWS (True Wireless Stereo ) connect 2 speakers wirelessly, and support more than 2 speakers connection through wire.
- Support digital zone key order, one key single loop, one key all loop functions.
- Support wired microphone input, support UHF wireless microphone and Bluetooth wireless microphone.
- Playback from micro SD card, 3.5mm input, USB flash drive or wireless via Bluetooth.
- Built in 3.7V/2000mAh lithium battery pack.
- LED digital noise display showing modes and time progress.
- 30W super powerful audio output.

## 05 Product parameters

| | |
|---|---|
| **Basic parameter** | |
| Product type | Hyperpower party speaker |
| Operation mode | Knob & Button |
| Storage type | Max. 32GB micro SD card/ USB flash drive |
| Power supply | Built in 3.7V/2000mAh lithium battery<br>DC5V, charger adapter |
| Charging time | 4-5 hours with USB charger adapter |
| **Technique Parameter** | |
| Loudspeaker | 2x 5.25" MID woofer + 2 x 0.75" tweeter speaker with stacking design |
| Output power | 30W |
| Frequency response | 40Hz-20KHz |
| Impedance level | 4Ω |
| Bluetooth version | Bluetooth 4.2 |
| **Function** | |
| Sound amplifying | Wireless/wired microphone sound amplifying supported |
| Bluetooth function | Support TWS (True Wireless Stereo ) connect speakers wirelessly<br>Bluetooth wireless music speakers connection through wire |
| Micro SD card/ USB flash drive playback | Playback from micro SD card, USB flash drive |
| Aux-in / Output | Connect your music from 2 speakers connection through wire |
| Play & Image supported | MP3 , WMA , WAV , MP4 , FLAC |
| **Appearance** | |
| External size | 48x 34.5x 34 cm, microphone stand 1x, USB flash drive, AUX, Aux-in/output interface |
| Product color | Colour/ Rubber/ Plastic |
| Product body | ABS |

## 06 Keys function and interface instruction



**Power knob /Volume adjust**

**Power on/ off:** Clockwise rotating the knob to "ON" position to power on. Anticlockwise rotating the switch to "OFF" position to power off.

**Volume adjust:** Clockwise rotating the knob to " + " position to set up the volume. Anticlockwise rotating the switch to " - " position to turn down the volume.

**Number key**

Micro SD card / USB flash disk music playing: Press the numbers directly then it can quick play the relevant songs.

**Mode key**

Short press mode key: Aux-in mode, Bluetooth mode, Micro SD card mode(Micro SD card must be inserted) USB flash drive mode(USB flash drive must be inserted) switch in order.

**Previous song:** Short press to play the previous song, press and hold to fast rewind (While Micro SD card and USB flash drive playing ).

**Play:** Short press to play or pause.

**Next song:** Short press to play the next song, press and hold to fast forward (While Micro SD card and USB flash drive playing ).

**Loop:** Short press: single loop the song. 4 states, single press, press to repeat the single loop mode while playing in Micro SD card / USB flash drive mode.

**Microphone volume:** Rotating the knob to adjust the mic-phone volume.

**Bass adjust:** Rotating the bass knob to adjust the bass.

**Treble adjust:** Rotating the treble knob to adjust the treble.

**Micro SD card slot:** Insert the micro SD card which stored MP3, WMA WAV,MP4, FLAC audio files.

## 07 LED screen instructions

**USB flash drive slot:** Insert the USB flash drive which stored MP3, WMA, WAV,MP4,FLAC audio files.

**Aux input:** 3.5mm Aux input, can connect to computer ,music player, mobile phone and other audio devices.

**Line out:** 3.5mm line out, can connect to other speakers through wire.

**Charging jack:** Charge with a DC 15-24 power adapter.

**LED charging indicator:** The red power LED will keep steady on during battery charging, the red power LED will die out when fully charged. The battery is once the red power LED will blink when battery low.

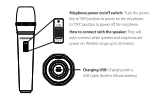
**Microphone input:** Connect with a wired microphone.

**Echo adjust:** Adjusting the echo to make the sound better.

**Press and hold to record:** Arrange SD card or USB flash drive (must be inserted).

**Press and hold to playback the recording:** In micro SD card or USB flash drive must be inserted, otherwise it will exit.

## 08 Wireless micphone user guide

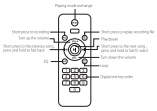


**Microphone power on/off switch:** Push the power key on TOP position to power on the microphone. Push OFF position to power off the microphone.

**How to connect with the speaker:** They will auto connect with speaker and microphone are power on. Wireless range up to 30 meters.

**Charging USB:** Charging with a USB Cable (built-in lithium battery)

## 09 Remote control user guide




## 10 Bluetooth connection

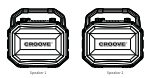
**1. Power on**
Clockwise rotating the knob to " ON " position to power on the speaker, press the mode key to Bluetooth on LED screen and flashing, the Bluetooth is waiting for pairing .

**2.Bluetooth pairing**
Set your Bluetooth device to search for Bluetooth devices, you will recognize the sent key as Bluetooth name " Sela Fox ". Once selected, your Bluetooth device will indicate as "Connected" and you will hear confirmation tone from the speaker, it will steady on upon completion of pairing. Then you can play audio from your Bluetooth device.

The speaker will auto connect the Bluetooth device which last paired as long as the Bluetooth mode is on and the Bluetooth function of your device is on.

**Tips:**
If you want to connect with other devices, press and hold to disconnect the current, then the speaker is discoverable and ready to pair a new device. Only short press to auto connect your last paired device.

## 11 TWS (True Wireless Stereo ) connection




**1. TWS (True Wireless Stereo ) connection**
Turn on 2 Bluetooth speakers with the Bluetooth mode and do not connect any devices, choose any one of them and press the key, this speaker is the master speaker,you will hear confirmation tone "Ding-ding" from the speaker,then it ran to TWS pairing mode. For a second, you will hear confirmation tone "Ding" in the pairing , mode steady on, then this speakers paired successfully.

2.Now to pair the 2 TWS speakers with other BT music players.
Set your Bluetooth device to search for Bluetooth devices, you will recognize the sent key to Bluetooth name " Sela Fox ", Once selected, your Bluetooth device will indicate as "Connected" and you will hear confirmation tone from the speakers, it will steady on upon completion of pairing. Then you can play audio from your Bluetooth device.

3. TWS disconnection
Press and hold the key, if the master speakers to disconnect TWS and enable phone connection and if one of the same time,hold press the key of the master speaker to reconnect again.

Tips:
01. True wireless stereo function only support 2 speakers
02.When the TWS paired successfully,you can't need to connect one speaker,the other one will do the same operations except for volume adjusting.

## 12 Two speakers wire connection function

Master speaker: Line out — Slave speaker: Aux-in

**Two speakers connection via wire**
Connect two speakers via the 3.5mm audio cable, one side plug in the line out jack of the master speaker the other side plug in the Aux-in jack of the slave speaker. Then it can play music on two speakers via wire.

**Tips:**
1.Only if the slave speaker is in Aux-in mode then it can connect via wire.
2.The volume can not be controlled and manually while two speakers connection via wire.

## 13 Recording Function

**Start to record**
Insert the micro SD card or USB flash drive into the unit, press and hold the key to enter Recording mode. Short press the key to start recording mode, the time frame will be displayed on the screen. Short press the key to pause the recording, short press the key to end the recording.

**Recording playback**
Enter USB flash drive or micro SD card mode,in wire with recording files, press and hold the key to enter recording playback mode, mode and plays automatically. Short press the key to pause the recording, short press the key to end the recording.

**Tips**
A. If micro SD card and USB flash drive are inserting at the same time, the recording files will auto -saved in the USB flash drive.
B. The maximum time of one single recorded file is one hour, 55 minutes and 59 seconds. The maximum TRUNCATE number recording, and save the recording file is 99.5 files. The name of the recording file will be regularly like REC001,REC002 , ... ,and increase progressively.

## 14 Charging Battery

By connecting the DC 15V power adapter, the battery will start charging and the LED light turns red. The Red power LED will turn off when fully charged.

Tips:
Please do not play music while charging for battery protection.

## 15 FAQ

| Problems | What to do |
|---|---|
| Music not playing, No search display on the screen | 1.Check if the battery is dwaying in the AC power cord to charge and operate |
| Blurred display | 2.Check if the 2 ways of the AC power or USB flash drive is in the equipment based on the FCC standard |
| Blurred display | 3.Check if the files saved in micro SD card and USB flash drive is MP3 or WMA |
| Alarm clock | 1.Check if the audio cable right connecting and the volume is turned to a reasonable level |
| No sound heard while ringing | 1.Check if the microphone is turned on and the volume is turned to a reasonable level |
| Amplifier quality is poor | 1.Reset the microphone volume to the speaker. |
| Cannot pair to Bluetooth device | Make sure both Bluetooth devices and Speaker are not connecting to other devices, Bluetooth function turn on/off, Turn speaker mode Off and then turn on again to re-pair again. |

**Tips:**
While you have two speakers with wireless microphone in hand,and want to use it separately ,pls make sure the distance is 100meters or above between them,in order not to cause the interference.

Within TWS mode, only one wireless microphone can be used and pls keep the distance in 10 meters between two speakers.

Only one wireless microphone and one wired microphone can be used as an amplifier at the same time as one speaker.

A wireless microphone can connect with many speakers which show the same model name.