ATTEL SOUNDROVER VIEW Portable Wireless Speaker with Screen for Streaming





1.

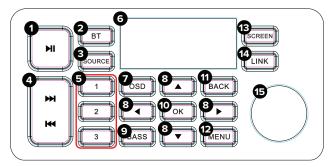
IN THE BOX

- --Soundrover View Portable Wireless Speaker
- -- 2 Wireless Microphones
- --Power Adapter
- --User's Manual With Warranty Information

2.

A CLOSER LOOK

Control Panel

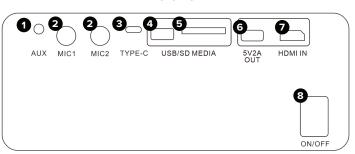


- 1. Play/Pause Button
- 2. Bluetooth Button
- 3. Source Button
- 4. Previous/Next Track Button
- 5. FM Preset Buttons
- 6. LED Display
- 7. On Screen Display
- 8. Directional Buttons

- 9. Bass Mode Button
- 10. OK Button
- 11. Back Button
- 12. Menu Button
- 13. Screen ON/OFF Button
- 14. Party Sync Button
- **15.** Volume Knob

A CLOSER LOOK (CONT.)

Port Box



- **1.** AUX Input: (3.5mm)
- 2. Mic Inputs (6.35mm)
- 3. USB C Port (For memory stick playback and PC audio)
- 4. USB A Port (For media playback and Wired Screen Mirroring)
- 5. SD Card (For media playback)
- **6.** 5V 2A USB A Port (To power streaming adapters such as Chromecast[™], Roku[™], and Amazon Firestick[™])
- 7. HDMI Input
- 8. Power ON/OFF Switch

REMOTE CONTROL



- 1. Mute Button
- 2. Power Button
- 3. FM Preset Buttons
- 4. Screen ON/OFF Button
- 5. Directional Buttons
- **6.** Confirm Selection
- 7. Source Select Button
- 8. On Screen Display Button
- 9. Back Button
- 10. Volume Buttons
- 11. Bluetooth Button
- 12. Bass Mode Button
- 13. Adjust Mic Level Button
- **14.** Party Sync Button
- **15.** Adjust Treble Button
- 16. Adjust Reverb Button
- 17. Previous Track Button
- 18. Play/Pause Button
- 19. Next Track Button

Your Remote Control is powered by 2 AAA batteries. To insert batteries, remove the battery compartment cover on the rear of your remote control. Ensure the polarities of the batteries match those indicated inside (-, +).

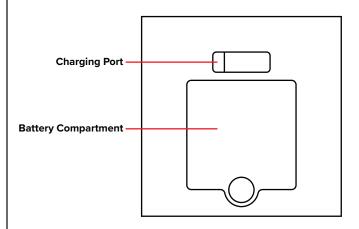
BATTERY WARNING:

- · Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickle-cadmium) batteries.
- \cdot Batteries are not to be inserted with the wrong polarity.
- Exhausted batteries are to be removed from the toy.
 The supply terminals are not to be short-circuited.
- Please recycle or dispose of the battery properly. Contact local recycling facilities and/or the manufacturer of your battery for further information

4.

CHARGING

Located on the back of the speaker, above the battery compartment, is the charging port. Move aside the charging port's protective cover and connect the included power adapter to the charging port.



Insert the other end of the power adapter into a suitable wall outlet in your home.

POWERING ON/OFF

To power ON your speaker, set the Power ON/OFF Switch in the Port Box to the ON position. To turn your speaker OFF, set the Power ON/OFF Switch to the OFF position.

6.

SETTING AUDIO SOURCE

To select a source for playback, use the Source Button located on the Control Panel or Remote Control.

You can also access Bluetooth mode directly by pressing the Bluetooth button, located on either the Control Panel or the Remote Control.

BLUETOOTH PAIRING

Set the speaker to Bluetooth Mode.

Go to the Bluetooth settings menu on your phone. Make sure that Bluetooth is turned on. Connect to the device listed as "AL SoundRover View"

NOTE: Disconnect through your connected device or by changing modes



Once paired, the speaker will automatically re-connect to your Bluetooth device if it is nearby when Bluetooth is re-selected.

To connect to a different device, either turn off Bluetooth on your first device or press and hold the Bluetooth button, this will drop the active Bluetooth connection and allow pairing to a new device.

LISTENING TO MUSIC

Control Panel

Play/Pause Button: Press to Play/Pause the current audio.

Previous/Next Track Buttons: Use to navigate to the next or previous track in a playlist.

Volume Knob: Use to adjust the current volume.

Remote Control

Mute Button: Press to mute and unmute the audio.

Volume Button: Use to adjust the current volume.

Play/Pause Button: Press to Play/Pause the current audio.

Previous Track Button: Press to navigate to the previous track in a playlist.

Next Track Button: Press to navigate to the next track in a playlist.

Audio Split

Sometimes, it is useful to listen to audio from one source whilst watching video from another.

For instance, listen to an FM commentary whilst watching a video from a streaming stick.

To enable Audio Split, first select the audio source from BT, Aux, or FM. Now press and hold the Source button. The screen will turn on, and you can select a different source for the video.

To return to normal operation, press and hold the Source button again or press Source multiple times to cycle around the sources back to the first (BT), where normal operation will resume.

PARTY SYNC

Party Sync is compatible with Bluetooth, FM, AUX, and USB Memory Stick modes.

In Party Sync, over 100 speakers can be connected.

- 1. Turn ON the speaker.
- 2. Set the speaker to one of the compatible modes and play audio.
- 3. Press and hold the LINK button for approximately 5 seconds until
- "t-ON' is displayed on the control panel screen.
- 4. Turn on another speaker and set it to Bluetooth mode.
- 5. Double press the Link button on that speaker. The symbol 'rON' will appear on the control panel screen. The first speaker will broadcast as the Primary speaker and connect to the secondary speaker, which will now say 'SYNC'
- 6. If you have additional speakers, you can turn them on, select BT, and press the Link button twice to add them as further secondary speakers.

To exit Party Sync mode on an individual speaker, press and hold that speaker's Link button for approximately 5 seconds.

NOTE: Party Sync can work with other models in the SoundRover range. To determine compatibility, visit the Altec website.

10.

FM RADIO

Set the speaker to FM Mode by pressing the Source Button located on the Control Panel.

Press and hold the Play/Pause button to automatically scan and store radio stations that are found with a strong signal strength.

Press the Previous Track or Next Track Button to step through the stored presets.

Press and hold the Previous Track or Next Track Button to scan up or down nearby frequencies, stopping automatically at a strong signal.

To store a station as a preset, first scan for the desired frequency and then press and hold the 1, 2, or 3 buttons on the Control Panel to save the frequency. Once stored, press the button while in FM mode to access the stored frequency.

AUX

You can use the AUX port to connect a Line-level audio source, such as a CD player or console, or the headphone output of a Phone, PC, or laptop.

Use the Source Button to set the speaker to AUX mode. The word 'AUX' will be displayed.

Adjust the volume on both the external source and the speaker.

MIC

The speaker has two microphone inputs located in the Port Box.

The speaker comes with two wireless microphones that are pre-paired to the speaker. The microphones require 2 AA batteries to be inserted for use. Ensure the polarities of the batteries match those indicated inside (-, +).

To adjust the microphone volume and reverb using the Control Panel, press the Menu Button. Select 'm' to adjust the microphone volume. Select 'r' to adjust the level of microphone Reverb.

Additionally, you can adjust the mic settings using the Remote Control. Press the Adjust Mic Level Button to change the Mic Level. Press the Adjust Reverb Button to change the reverb.

PC AUDIO SOURCE

You can connect your PC as an Audio source for your speaker to play.

With a suitable USB-C cable, connect one end to the USB-C port located in the Port Box. Connect the other end of the cable to the compatible device that will act as an audio source.

From your PC, go to audio settings and set the audio device to "AL Soundrover View". The speaker should now play audio from your PC.

TV MODE MENU

Set the speaker to TV Mode by pressing the Source Button. The display will show 'TV' when the mode is selected, the below menu will be displayed. When video is playing, the On-Screen Display can be turned on or off by pressing the OSD button on the Control Panel.



Use the Directional buttons on the Control Panel or remote control to select various functions. Use the OK and Back buttons to enter and exit selected functions

Note: The SoundRover View supports Screen Mirroring with content played on a phone/tablet/pc streamed to it as a remote screen over Wi-Fi.

It does not support Casting where content is played back by the speaker directly from Wi-Fi.

To use Casting use a streaming stick such as Roku®, Chromecast® or Amazon Fire Stick® via the HDMI Input/USB Power in the port box.

Note: On some devices the SoundRover View also appears as a Wi-Fi device for music playback. In this mode only the sound will be sent to the speaker. If you play back video content the video will not be sent to the screen.

TV MODE WI-FI SETUP

To access the Wi-Fi Setup settings, navigate to Wi-Fi Setup in the TV Mode Menu. While selected, press OK to enter.



The SoundRover View supports creating its own Wi-Fi Hotspot, joining your phone's Personal Hotspot, or connecting to your Home Network.

NOTE: Each method has different capabilities when Screen Mirroring.

SoundRover View Wi-Fi Hotspot

Memory resident content can be sent to the speaker over Wi-Fi. Make sure Wi-Fi is turned on, but do not join the speaker to a Wi-Fi network; instead, go to the Wireless Screen Mirroring menu and then connect your phone to the hotspot the speaker broadcasts.

Personal Hotspot

Content from cellular internet can be sent to the speaker. Turn on your phone's personal hotspot, then connect the speaker to it via the Wi-Fi Steup Menu.

Home Network

Any content can be accessed via Wi-Fi and sent to the speaker over Wi-Fi. Connect the speaker to your home network via the Wi-Fi Setup Menu.

TV MODE WIRELESS SCREEN MIRRORING

To access the Wireless Screen Mirroring settings, navigate to Wireless Screen Mirroring in the TV Mode Menu. While selected, press OK to enter. The below menu will be displayed.



A connected message will be displayed at the top right of your screen if the speaker is connected to a home network or your phone's Personal Hotspot. If the speaker is not connected, the message will instead say 'No Connection'. While not connected, the speaker will broadcast a Wi-Fi hotspot.

To connect your phone to the speaker's Wi-Fi Hotspot, the Wi-Fi hotspot is named 'ALSoundrover-XXXXX' (The X's will be unique characters for your speaker.) The password is 12345678.

Select the On-Screen Display menu to choose the device you will screen mirror with, such as iOS, Android, or a Windows PC.

TV MODE WIRELESS IOS SCREEN MIRRORING

Mirror your iPhone / iPad

1 Connect your iOS device and SoundRover View via Wi-Fi using one of the three methods below.

Good: Connect your phone/tablet to the SoundRover View's Wi-Fi Hotspot (memory resident content can be sent to the SoundRover View over Wi-Fi).

Better: Connect the SoundRover View to the phone/tablet's Personal Hotspot (Content from cellular internet can be sent to the SoundRover View over Wi-Fi).

Best: Connect the SoundRover View to the same home network as your phone/tablet (Content can be accessed via Wi-Fi and sent to the SoundRover View over Wi-Fi).



Open Control Center and tap Screen Mirroring



3 You will see a list of available devices.



Select 'Soundrover View'.

NOTE: Each method has different capabilities when Screen Mirroring.

TV MODE WIRELESS ANDROID SCREEN MIRRORING

Mirror your Android Phone or Tablet

Connect your Android device and SoundRover View via Wi-Fi using one of the three methods below.

Good: Connect your phone/tablet to the SoundRover View's Wi-Fi Hotspot (memory resident content can be sent to the SoundRover View over Wi-Fi).

Better: Connect the SoundRover View to the phone/tablet's Personal Hotspot (Content from cellular internet can be sent to the SoundRover View over Wi-Fi).

Best: Connect the SoundRover View to the same home network as your phone/tablet (Content can be accessed via Wi-Fi and sent to the SoundRover View over Wi-Fi).



 Open the notification panel or settings menu, and tap th Wireless Projection Icon.



3 You will see a list of available devices.



Select 'Soundrover View'.

NOTE: Each method has different capabilities when Screen Mirroring.

TV MODE WIRELESS WINDOWS

Mirror your Windows PC

1 Connect your PC and SoundRover View via Wi-Fi using one of the two methods below.

Good: Connect your PC to the SoundRover View's Wi-Fi Hotspot (memory resident content can be sent to the SoundRover View over Wi-Fi).

Best: Connect the SoundRover View to the same home network as your PC (Content can be accessed via Wi-Fi and sent to the SoundRover View over Wi-Fi).











- Press the Windows and 'P' key at the same time.
- 3 You will see a list of available devices.
- Select 'Soundrover View'. If the speaker is not shown, select 'more display settings then select 'connect to a wireless display'

NOTE: Each method has different capabilities when Screen Mirroring.

CABLED SCREEN MIRRORING

To access the Cabled Screen Mirroring feature, follow the below steps.

- 1. Connect a USB or Lightning cable from a compatible phone or tablet to the USB-A socket in the Port Box.
- 2. Open the TV Mode Menu and navigate to 'Screen Mirroring Via Cable'. While selected, press OK to enter.

NOTE: For Android Devices, specific models may require an App. If needed scan the QR code with your camera to download.



USB/SD MEDIA PLAYBACK

The speaker can play audio and video content from memory sticks via the USB-A and SD card Inputs in the Port Box. To access the USB/SD mode, navigate to 'USB/SD Media' in the TV Mode Menu. While selected, press OK to enter. The below menu will be displayed.







Music



Photos

Select the content type. The speaker will then access the media device to show content of that type.

NOTES:

- -Certain media files may not be compatible with the device.
- -You can turn the screen off using the Screen button when playing audio files. $\,$

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HDMI AND STREAMING ADAPTORS

The speaker can play audio and video content from HDMI sources such as Streaming adaptors or BD/DVD players. To access the HDMI mode, navigate to 'HDMI Input' in the TV Mode Menu. While selected, press OK to enter.

HDMI

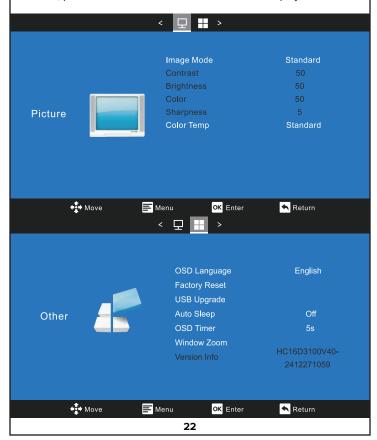
To connect the speaker with an HDMI cable, connect one end of the HDMI cable to the speaker's HDMI port, located in the Port Box. Insert the other end of the cable into the desired device.

STREAMING ADAPTOR

A high power (5V 2A) USB power output is provided to power Streaming adaptors next to the HDMI Input.

SETTINGS

To access the settings, navigate to 'Settings' in the TV Mode Menu. While selected, press OK to enter. The below menu will be displayed.



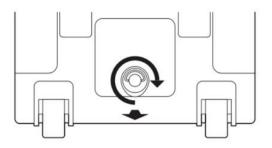
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BATTERY

The speaker has a removable battery that can be charged separately. To open the battery compartment, twist the compartment lock and pull it open.

You can charge the battery with the included Power Adapter.

Ensure the battery is inserted in the correct position. Once the battery is inserted, close the compartment and lock it into place. Ensure the battery is securely in place before use.



SAFETY PRECAUTIONS

When using your speaker, basic safety precautions should always be followed including:

- 1. READ ALL INSTRUCTIONS BEFORE USING YOUR SPEAKER.
- 2. Do not submerge your speaker in water.
- 3. Only clean using a clean cloth.
- 4. Do not allow children to play with this product. This product contains small pieces that can be a choking hazard. Parental supervision is advised.
- 5. Do not expose this product to excessive heat or fire.
- 6. Do not expose this product to temperatures above 100°F. Keep out of direct sunlight.
- 7. Do not attempt to repair this product yourself. Contact a qualified service center if the product is in need of service.
- 8. Do not drop, crush, or expose this product to excessive physical force.
- 9. This product is not intended for commercial use.
- 10. When charging, keep all charging cables well ventilated. Do not keep your charging cable in contact with flammable materials such as bedding, linens or synthetic fabrics.

26.

MAINTENANCE AND CARE

- -Use a soft cloth or paper towel to clean your speaker. Never use any harsh chemicals or detergents for cleaning. Make sure your speaker is dry before charging.
- -When your speaker is not in use, it should be stored in a cool, dry place.
- -Never tug or yank on a cable while it is connected to your speaker. Connect and disconnect cables as carefully as possible.
- -Never expose your speaker to high temperatures, extreme cold.
- -Please recycle or dispose of your speaker properly based on the laws and rules of your municipality. Contact local recycling facilities and/or the manufacturer of your speaker for further information.

FCC STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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

- -- 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.

to try to correct the interference by one or more of the following measures:

28.

SPECIFICATIONS

Output Power: 100W Peak Total Power/40W + 10W RMS Bi-amped

Speakers: 1x 8" Woofer, 1 x 2" Tweeter Playtime: 6Hrs Video / 18Hrs Audio*

Waterproofing: IPx4

Screen: 14" 1280 x 800 TFT Battery: 12.8V 5000mah (64Wh)

* (At 50% volume)

WARRANTY

This warranty covers the original consumer purchaser only and is not transferable.

This warranty covers products that fail to function properly UNDER NORMAL USAGE, due to defects in material or workmanship. Your product will be repaired or replaced at no charge for parts or labor for a period of one year.

What Is Not Covered By Warranty

Damages or malfunctions not resulting from defects in material or workmanship and damages or malfunctions from other than normal use, including but limited to, repair by unauthorized parties, tampering, modification or accident.

To Obtain Warranty Service and Troubleshooting Information: Call (855) 292-4087 or visit our website at www.alteclansing.com.

To receive Warranty service along with the name and address of an authorized product service center, the original consumer purchaser must contact us for problem determination and service procedures. Proof of purchase in the form of a bill of sale or receipted invoice, evidencing that the product is within the applicable Warranty period(s), MUST be presented in order to obtain the requested service. It is your responsibility to properly package and send any defective products along with a dated copy of proof of purchase, a written explanation of the problem, and a valid return address of the authorized service center at your expense. Do not include any other items or accessories with the defective product. Any products received by the authorized service center that are not covered by warranty will be returned unrepaired.



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