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atune analog Q8

atune analog Q8 Portable Bluetooth Speaker Instruction Manual

Model: Q8 | Brand: atune analog

1. PRODUCT OVERVIEW

The atune analog Q8 is a compact and portable Bluetooth speaker designed for wireless audio playback. It features a robust design, clear sound output, and a built-in rechargeable battery for extended use. This manual provides essential information for the proper setup, operation, and maintenance of your speaker.



Image 1.1: Front view of the atune analog Q8 Portable Bluetooth Speaker. This image displays the speaker's compact, rectangular design with a black mesh grille covering the front.

2. PACKAGE CONTENTS

Please verify that all items are present in the package:

- atune analog Q8 Bluetooth Speaker

- Micro USB Charging Cable
- Quick Start Guide (this document)

3. SETUP

3.1 Charging the Speaker

Before initial use, fully charge the speaker. Connect the supplied Micro USB charging cable to the speaker's charging port and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The charging indicator light will illuminate during charging and turn off or change color when fully charged.

- **Charging Time:** Approximately 3 hours for a full charge.

3.2 Powering On/Off

- To power on, press and hold the Power button until you hear an audible prompt or see the indicator light illuminate.
- To power off, press and hold the Power button again until the speaker powers down.

3.3 Bluetooth Pairing

To connect your atune analog Q8 speaker to a Bluetooth-enabled device:

1. Ensure the speaker is powered on and in Bluetooth pairing mode (indicated by a flashing LED light).
2. On your device (smartphone, tablet, etc.), navigate to the Bluetooth settings.
3. Search for available devices. The speaker should appear as "Q8" or "atune analog Q8".
4. Select the speaker from the list to initiate pairing.
5. Once paired, the speaker will provide an audible confirmation, and the LED indicator will typically stop flashing and remain solid.

NEVER POWER OFF

3.5 mm AUX Wired Audio
Wireless Bluetooth Speaker



Image 3.1: Rear view of the atune analog Q8 speaker, highlighting the charging port and the 3.5mm AUX input. A Bluetooth symbol indicates wireless connectivity.

3.4 Wired Audio Connection (AUX)

For devices without Bluetooth, you can use a 3.5mm audio cable (not included) to connect to the speaker's AUX input port. When an AUX cable is connected, the speaker will automatically switch to AUX mode.

4. OPERATING INSTRUCTIONS

4.1 Button Functions

The speaker features several control buttons on its top panel:

- **Power Button:** Press and hold to power on/off.
- **Play/Pause Button:** Press once to play or pause audio.
- **Volume Up (+):** Press once to increase volume. Press and hold to skip to the next track.
- **Volume Down (-):** Press once to decrease volume. Press and hold to go to the previous track.

4.2 Audio Playback

Once connected via Bluetooth or AUX, audio from your device will play through the speaker. Use the speaker's volume controls or your device's volume controls to adjust the sound level.



Image 4.1: The atune analog Q8 speaker positioned on a desk, illustrating its audio output capabilities with graphic representations of sound waves.

4.3 Hands-Free Calling

The speaker includes a built-in microphone for hands-free calling when connected via Bluetooth to a smartphone.

- **Answer Call:** Press the Play/Pause button once to answer an incoming call.
- **End Call:** Press the Play/Pause button once to end an active call.
- **Reject Call:** Press and hold the Play/Pause button to reject an incoming call.

**UP TO 12 HOUR
TALK TIME**

Built-in Microphone
Hands-Free Calling



Image 4.2: The atune analog Q8 speaker placed beside a smartphone, illustrating its hands-free calling functionality with a note about talk time.

5. MAINTENANCE

5.1 Cleaning

Wipe the speaker with a soft, dry cloth. Do not use abrasive cleaners, alcohol, or chemical solvents, as these may damage the surface.

5.2 Water Resistance (IPX5)

The atune analog Q8 speaker is rated IPX5 water-resistant, meaning it can withstand low-pressure water jets from any direction. It is suitable for outdoor use and can resist splashes, but it should not be submerged in water.

- Ensure the charging port cover is securely closed to maintain water resistance.
- Do not expose the speaker to saltwater or other chemicals.

5.3 Storage

Store the speaker in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Speaker does not power on.	Low battery.	Charge the speaker fully.
Cannot connect via Bluetooth.	Speaker not in pairing mode; Bluetooth disabled on device; device too far.	Ensure speaker is in pairing mode. Enable Bluetooth on your device. Move device closer to speaker (within 10 meters). Forget and re-pair the device.
No sound.	Volume too low; incorrect input source; device not playing audio.	Increase speaker and device volume. Ensure correct mode (Bluetooth/AUX) is active. Verify audio is playing on the connected device.
Poor sound quality.	Device too far; interference.	Move device closer to the speaker. Avoid obstacles between the speaker and device.

7. SPECIFICATIONS

Model Name	Q8
Dimensions (L x W x H)	6.7" x 3.74" x 3.46"
Item Weight	1.09 Pounds (approx. 0.49 kg)
Material	Water-resistant plastic or thermoplastic material
Speaker Output Power	3 Watts
Battery Capacity	2000mAh Lithium Ion
Charging Time	Approximately 3 hours
Playtime	Up to 10 hours (actual playtime varies with volume and audio content)
Bluetooth Version	4.1
Bluetooth Range	Up to 10 meters (33 feet)
Water Resistance Level	IPX5
Connectivity Technology	Bluetooth, USB (for charging)
Special Feature	Bass Boost, Built-in Microphone



Image 7.1: Diagram showing the physical dimensions of the atune analog Q8 speaker. The length is 6.7 inches, depth is 3.74 inches, and height is 3.46 inches.

8. WARRANTY AND SUPPORT

8.1 Limited Warranty

The atune analog Q8 Portable Bluetooth Speaker comes with a limited warranty. Please refer to the warranty card included in your package or contact customer support for detailed terms and conditions.

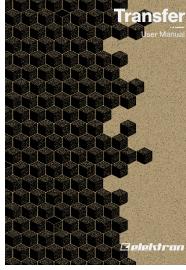
8.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact atune analog customer support. Contact information can typically be found on the product packaging or the official atune analog website.

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Related Documents - Q8

	<p>atune analog RT33 True Wireless Earphones User Manual</p> <p>User manual for the atune analog RT33 True Wireless Earphones, detailing setup, features, touch controls, charging, specifications, and FCC compliance.</p>
	<p>Radio Test Report for Atune Analog TT2109 TWS Earphones (FCC ID: 2AVTM-TT2109)</p> <p>This radio test report details the FCC compliance testing for the Atune Analog TT2109 TWS earphone with charging box. It includes results for conducted emissions, radiated emissions, bandwidth, output power, and spectral density, performed by Shenzhen NTEK Testing Technology Co., Ltd.</p>

 <p>aTUNE DAB+ Radio with Bluetooth speaker A portable digital radio with a built-in speaker and a built-in rechargeable battery. It features a large, clear display and a user-friendly interface. The radio can store up to 100 stations and has a battery life of up to 10 hours.</p> <p>KREA FUNK 2011</p>	<p>aTUNE DAB+ Radio with Bluetooth Speaker - Operation Manual</p> <p>User guide for the KREA FUNK aTUNE DAB+ radio with Bluetooth speaker, covering setup, features, and usage instructions.</p>
 <p>FLA0402L-V2 Quick Start Guide</p>	<p>This guide provides essential information for the FLA0402L-V2 analog expansion module, detailing its specifications, panel mounting instructions, and wiring diagrams for seamless integration with FlexiLogics base PLCs.</p>
 <p>Transfer User Manual</p> <p>Elektron</p>	<p>Elektron Transfer User Manual: File Management for Syntakt, Digitakt, and More</p> <p>Comprehensive user manual for Elektron Transfer software, detailing file transfer, backup, and OS upgrade procedures for Elektron devices like Syntakt, Digitakt, Model:Cycles, Analog Rytm, and Analog Four. Learn to manage samples, projects, and presets.</p>