

Congratulations on purchasing your new Acoustic Research High Fidelity Hi-Res Music Player and Bluetooth Streamer

Please read these instructions for quick tips on using the Player.

Getting Started

1. Charging your Player

- Charge the Player with USB Type-C cable (included) and USB power adapter conforming with the USB Battery Charging Specifications 1.2 or above (not supplied)
- Power adapter with 5V 1A or above is recommended for faster charging.
- Please charge the player **for at least 6 hours** before using for the first time.
- For subsequent normal charging, it should take about 3 hours to fully charge the unit with 5V 1A adapter.
- Alternatively, the Player charges automatically every time you connect it to your computer (5V 500mA USB port is required). Charging process may be slower and the charging time depends on the current output of the USB port

2. Install or remove microSD card

- Please note that only FAT and FAT32 file systems are supported. High capacity (64GB or above) card pre-formatted in exFAT has to be reformatted into FAT32 file system before use. The format option in the Settings menu of the player is capable of performing the necessary reformatting.
- Gently insert a microSD card* into the microSD expansion slot.
- Before removing a microSD card, please ensure that music playback is stopped. Gently push the card in to slowly release it.

3. Transfer audio files to your Player

Windows 7/Windows 8/Windows 10:

- Connect your Player to the computer.
- Open **Windows Explorer**, select **Computer**, both internal memory and SD card will be shown as removable drive(s) under Devices with Removable Storage or Devices and Drives.
- Open the desired storage media (internal memory or micro SD card).
- Drag-and-drop audio files (or folders containing audio files) to the desired destination.
- Do not unplug the player when file transfer is in progress.

Mac OS X (10.5 or above):

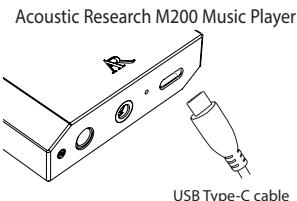
- Connect your Player to the computer.
- Internal memory and SD card will be mounted as disk drives on Desktop and under Devices in Finder
- Open the desired mounted disk drive.
- Drag-and-drop audio files (or folders containing audio files) to the desired destination.
- Do not unplug the player when file transfer is in progress.
- After the file transfer is done, click Eject next to the drives in Finder (or drag the mounted drive to the Trash on the Dock) to unmount the drives.

4. Browsing microSD card content
Music contents in micro SD card are only accessible from MUSIC / FOLDER / SD CARD.

* Up to 256GB Micro SDXC cards have been tested on Acoustic Research M200 Music Player.
64GB and above card (preformatted in exFAT file system) MUST be formatted to FAT32 before use.

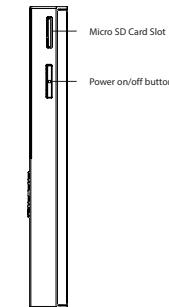
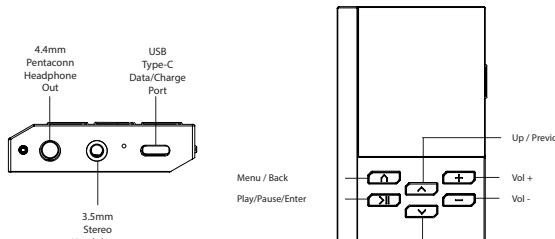
QuickStartGuide

Acoustic Research AR-M200
www.acousticresearch-hifi.com



* Charge the Player with USB Type-C cable
* Use only USB power adapter conforming with USB Battery Charging Specifications 1.2 or above (not supplied)
* Image is for reference only, the AC/DC adapter shown in the image may vary from the actual product
* Music playback during battery charging is possible, but it will slow down the charging process

General controls



Switch on the Player

Press and hold the **Power** button for 3 seconds

Switch off the Player

Press and hold the **Power** button for 3 seconds
The player will also switch off automatically when there is no music playback nor user interaction (10 minutes by default)

Switch off the display

When the display is on, press the **Power** button
The display will also switch off automatically after a period of inactivity (3 minutes by default)

Switch on the display

When the display is off, press the **Power** button

Enter an option / Make a selection

Press **▶||** button

Return to previous level

Press **◀** button

Navigate up/left

Press **▲** button

Navigate down/right

Press **▼** button

Pause playback

Press the **▶||** during music playback
Press again to resume

Force shutdown the Player (if it is not responding)

Press and hold Power button for 10 seconds to force shutdown the Player.

Increase the volume

Press **+** button

Decrease the volume

Press **-** button

Need more help? Do not return this product to the store.

Visit www.acousticresearch-hifi.com for the user manual and FAQ's.

VOXX ELECTRONICS CORP. (the Company) warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 12 months from the date of original purchase, such defect(s) will be repaired or replaced with reconditioned product (at the Company's option) without charge for parts and repair labor.

To obtain repair or replacement within the terms of warranty in US, please contact the company for instructions at 844-353-107. Proof of warranty coverage (e.g. dated bill of sales), specification of defect(s), and transportation prepaid, to the company must be provided.

NOTE: 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

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.