



METRO VIBE
VSRP-1000

Turntable with AudioStream™ & RGB Lighting



Instruction Manual

Please read carefully before using it and keep it for future reference!

WARNING

CAUTION: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.



The Caution Marking is on the back enclosure of the apparatus. The Rating plate is on the back enclosure of the apparatus.



This equipment is a Class II (double-insulated) electrical appliance. It has been designed so that it does not require a safety connection to electrical earth.



Correct Disposal of this product: The cross-out trash can symbol indicates that this product is NOT collected with other household waste. To prevent environmental or human health harm from uncontrolled waste disposal, recycle it responsibly to promote sustainable reuse of material resources. To return your used device, use return and collection systems or contact the retailer where you purchased it. The retailer can take this product for environmentally safe recycling.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions: Read all the safety and operating instructions before operating this product.
2. Keep these instructions: Keep the safety and operating instructions for future reference.
3. Heed all warnings: Follow all warnings on the appliance and in the operating instructions.
4. Follow all instructions: Follow all operating and use instructions.
5. Do not use this product near water: The appliance should not be used near water or moisture, for example, in a wet basement or near a swimming pool.
6. Only clean with a dry cloth.
7. Do not block ventilation openings. Install according to the manufacturer's instructions.
8. Do not install near heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the power cord from being walked on or pinched, particularly at the plugs, power outlets, and where it exits from the apparatus.
10. Only use attachments/accessories specified by the manufacturer.
11. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When using a cart or rack, use caution when moving the cart/apparatus combination to avoid injury from tipping.
12. Unplug the apparatus during lightning storms or when unused for long periods.
13. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as when the power supply cord or plug is damaged, liquid has been spilled into it, objects have fallen into it, it has been exposed to rain or moisture, it does not operate normally, or it has been dropped.
14. The mains plug is used as a disconnect device; the disconnect device shall remain readily operable.
15. **WARNING:** The apparatus shall not be exposed to dripping or splashing, and no objects filled with liquids, such as vases, shall be placed on the apparatus.
16. Use the equipment in a moderate climate.
17. The ventilation should not be impeded by covering the ventilation openings with items such as newspapers, tablecloths, or curtains.
18. Do not place open flame sources, such as lighted candles, on the apparatus.
19. The symbol  indicates AC voltage.
20. **CAUTION:** These service instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any service other than that contained in the operating instructions unless you are qualified to do so.



FEATURES

The Metro Vibe Record Player offers a full array of features at a popular entry-level price point! The 3-speed turntable will play 33 $\frac{1}{3}$, 45, and 78 RPM records. The Dual Bluetooth feature lets you stream music from another source through the Metro Vibe's built-in stereo speakers or stream your vinyl records to any external Bluetooth speaker. The 3.5mm Auxiliary & Headphone jack provides even more playback options:

- Bluetooth® In connectivity allows you to stream music from another source up to 33 feet away.
- AUDIOSTREAM™ (Bluetooth Out) connectivity lets you stream vinyl playback to any external Bluetooth Speaker or Headphones.
- Includes a 3.5mm Aux Input & Headphone Jack for additional connectivity options.
- Vinyl finish with black hardware.
- Built-in stereo speakers for playback convenience.

AUDIOSTREAM™ (Bluetooth Out)

AUDIOSTREAM™ lets you wirelessly stream audio from this system to external Bluetooth speakers, earphones, headphones. In other words, AUDIOSTREAM™ is our branded name for the Bluetooth output feature. This is different from the Bluetooth® input function, which lets you play music from your smart device to this system. Thus, this device allows you to both wirelessly stream music into (i.e., Bluetooth In) or out of (i.e., Bluetooth Out) the device for your enjoyment.

SPECIFICATIONS

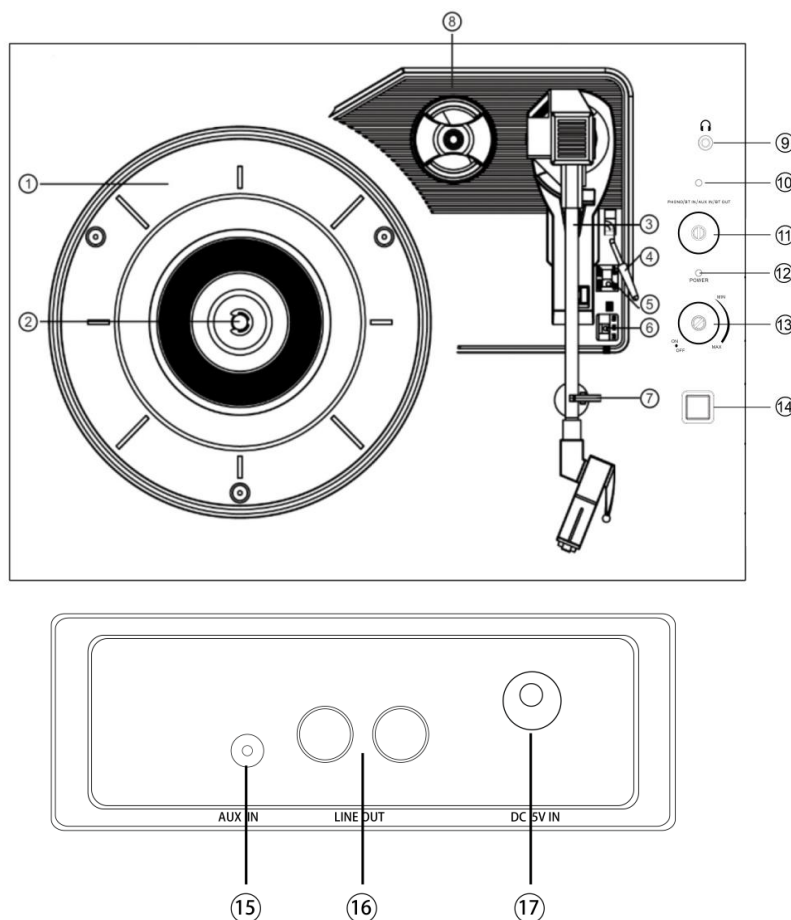
Product Name	Metro Vibe Turntable with AudioStream™ & RGB Lighting
Turntable Speed	33 $\frac{1}{3}$, 45, 78 RPM
Bluetooth® Version	Bluetooth® 5.4
Bluetooth® Frequency	2.40 GHz
Bluetooth® Operating Distance	Up to 33 Feet (10 Meters*)
Input	Aux In
Output	Line Out
Built-in Speakers	2" x 2
Speaker Output Power	5W x 2
Power Source	AC 100-240V 50-60Hz 5V/1.5A
Accessories Included	• ETL-Approved Power Adapter • Additional Stylus • Felt Slipmat • User Manual • Quick Set Up Guide • Warranty

**Distance may vary depending on any objects or interference between devices.*

SPECIFICATIONS AND ACCESSORIES ARE SUBJECT TO CHANGE WITHOUT NOTICE

PRODUCT OVERVIEW

1. Turntable Platter
2. Turntable Shaft
3. Tonearm
4. Tonearm Lever
5. Auto-stop Switch
6. Speed Switch
7. Hold Down Clip
8. 45 RPM Adaptor
9. Headphone Jack
10. Mode Indicator
11. Mode Knob
12. Power Indicator
13. Power/Volume Knob
14. Light button
15. AUX IN Jack
16. LINE OUT Port
17. DC Power Jack



RGB LIGHTING OPERATION

 LIGHTING BUTTON
PRESS & HOLD TURN LIGHTS ON / OFF
DOUBLE PRESS SWITCH LIGHT MODE GROUP (MULTICOLOR / MUSIC PULSE / SOLID COLORS)
SINGLE PRESS SWITCH INDIVIDUAL LIGHT MODES

LIGHT MODES & GROUPS	
MULTICOLOR MODES 1. TRANSITION 4. SNAKE 2. RACETRACK 5. WATERFALL 3. STROBE 6. CHASE	
MUSIC PULSE MODES 1. RED 4. YELLOW 2. GREEN 5. PINK 3. BLUE 6. MULTICOLOR	
SOLID COLOR MODES 1. RED 4. YELLOW 2. GREEN 5. PINK 3. BLUE 6. WHITE	

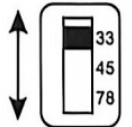
SET UP & BASIC OPERATION

Power Connection

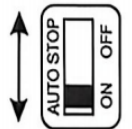
Ensure that your home voltage matches the unit's operating voltage. Your unit is ready to be connected to a 5V DC adaptor.

Playing a Record

1. Place the record on the turntable. If required, use the 45 RPM adaptor on the record spindle.
2. Choose the desired playing speed using the speed selection switch (33 $\frac{1}{3}$, 45 or 78 RPM).
3. Turn on the Rotary Power Switch. **Note:** The Rotary Power Switch also controls volume.
4. Release the tone arm lock.
5. Raise the arm with your hand lightly.
6. Place the stylus vertically over the first track of the record, and the turntable will start turning automatically.
7. Put down the stylus slowly onto the record to play.



8. When a record comes to the end, the turntable will stop automatically if the auto-stop switch is in the ON position. If the auto-stop switch is in the OFF position, the turntable will keep revolving until the tone arm is returned to the tone arm rest.



Note: Auto-Stop performance may vary depending on the record. Some records with non-standard or extended run-out grooves may stop before playback has completely finished. If this occurs, set the Auto-Stop switch to **OFF** and return the tonearm to the tonearm rest manually after playback.

9. Lift the tone arm and put it on the rest when finished.
10. Replace the protective cap on the stylus and close the tone arm lock.
11. Turn off the power. **Note:** Standard or vinyl long-play pressings may occasionally cut off before the track officially ends if Auto-Stop is left on.

AUX-IN Operation

1. Using a 3.5mm auxiliary cable (not included), connect an external audio device to the AUX IN jack on the turntable.
2. Rotate the power knob to turn the unit on and rotate the function knob to select AUX IN mode.
3. Adjust the volume using the Power/Volume knob. Use the controls on your external audio device to control other playback functions.

Bluetooth® In Operation

1. Switch the knob to BT IN mode. A blue LED will begin flashing to indicate the turntable is in pairing mode.
2. Search for the turntable in the list of Bluetooth® devices named **VICTOR VSRP-1000** and connect.
3. A chime and a steady blue LED light will indicate that you have successfully paired the turntable.

AUDIOSTREAM™ (Bluetooth Out) Operation

1. Turn on pairing mode on your Bluetooth® speaker.
2. Turn the AUDIOSTREAM™ knob to the BT OUT position on the turntable. The LED light flashes to indicate the device is searching for an available Bluetooth® device.
3. When the turntable connects to the Bluetooth® device, the LED light stays lit. After the device is paired successfully, the turntable audio signal can be transmitted.
4. Adjust the volume on your unit and device to the desired level.

RCA LINE OUT Operation

AMPLIFIER CONNECTION

1. Connect the RCA Line-Out ports on the rear of the device to the input jacks of an audio mixer or home amplifier using standard RCA cables (not included).
2. Connect the Red plug into the R/H (Right) channel input.
3. Connect the White plug into the L/H (Left) channel input.

Note: When the RCA plug is inserted into the LINE OUT JACK, the main unit's built-in speaker will be disconnected (no sound output). To use the built-in speaker, remove the RCA plug from the LINE OUT jack.

MAINTENANCE

Maintaining the Turntable Needle (Stylus)

To extend the life of your stylus, dust it occasionally with a very soft brush dipped in rubbing alcohol, brushing from the back to the front of the cartridge.

Maintaining Vinyl Records

To maximize sound quality and extend the life of your vinyl records, it is recommended that you clean them with an anti-static cloth after every use.

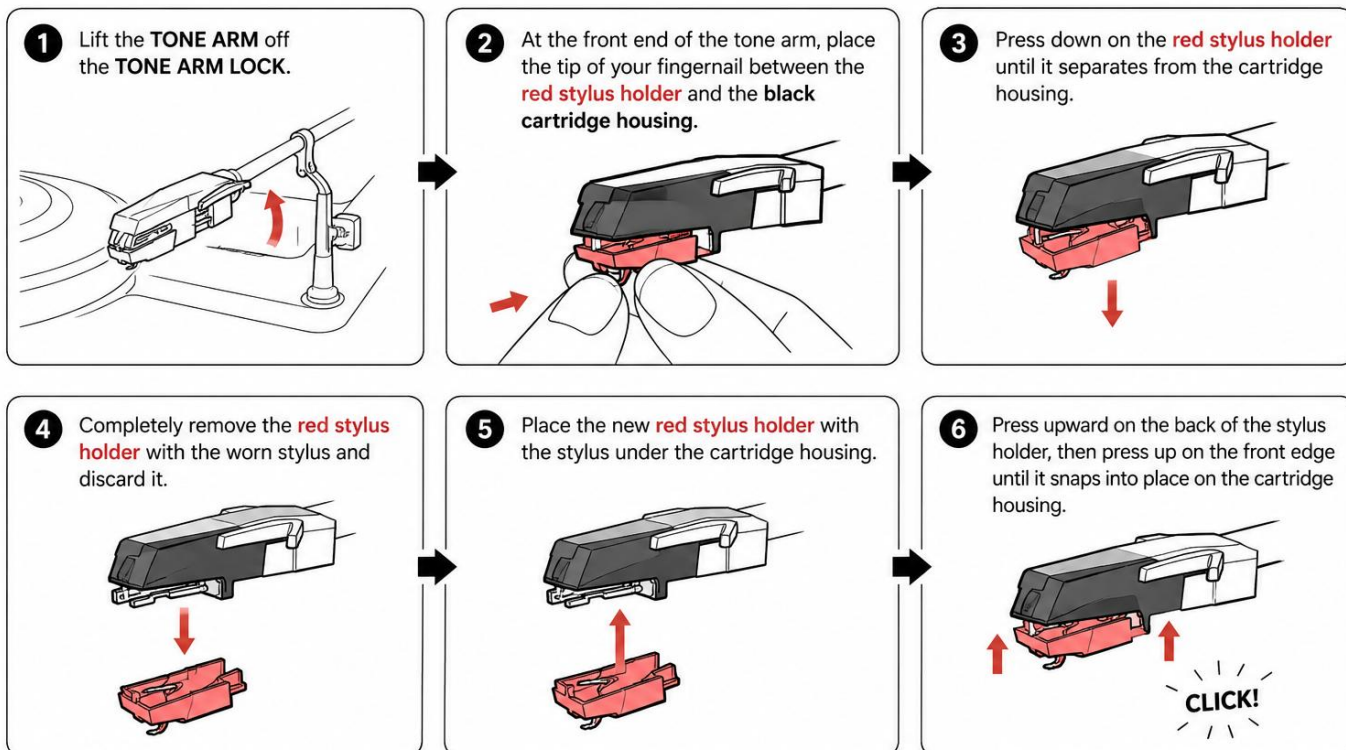
Transporting the Turntable

1. Place the protective cap on the stylus.
2. Put the rest clip into the pick-up arm.
3. Close the case and secure the latch.

Recommended: Replace the stylus after 400 hours of use. Follow the steps below to change the stylus:

REPLACING THE STYLUS

(Illustrations for reference only)



NOTE: Do not bend the stylus. Do not touch the stylus tip to avoid injury to your hand or damage to the stylus.

TROUBLESHOOTING GUIDE

If you have trouble with the unit, review the problems below and try to resolve them before calling your dealer.

	PROBLEM	CAUSE	SOLUTION
WHOLE UNIT	The unit does not turn ON.	The unit is unplugged.	Connect the unit to the AC Power supply.
	The sound is noisy.	The unit is too close to a TV set or another similar appliance.	Turn off the TV or other appliance, and move the unit to a different area.
	The unit does not act as expected or respond.	External factors such as Electrostatic discharge (ESD) is affecting the unit.	a. Remove the power cord and all power supply devices. b. Re-plug the unit after 1 minute.
RECORD PLAYER	No sound on the phono Source.	The protective needle cover was not removed.	Remove the protective needle cover.
		The tie-wrap was not removed from underneath the tone arm.	Remove the tie-wrap.
		The tone arm HOLD DOWN CLIP was not released.	Remove the tone arm HOLD DOWN CLIP.
		The stylus is dirty.	Remove dust on the stylus with a stylus-cleaning brush.
	Poor sound on the phono Source.	Dust or dirt has collected on the record.	Clean the record with a high-quality record cleaner.
BLUETOOTH	No sound from the Bluetooth.	The unit is not linked with your Bluetooth-enabled device.	Go through the Bluetooth pairing process on the unit.
		The unit is out of range.	Move the unit within Bluetooth operating range (32 feet).
		The volume on your Bluetooth-enabled device is set too low.	Increase the volume on your Bluetooth-enabled device.

FCC NOTICE

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 that which may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the Class B digital device limits outlined in 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 in radio or television reception, which can be determined by turning the equipment on and off, 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 to an outlet on a circuit different from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

IC STATEMENT

This device complies with Innovation, Science and Economic Development Canada (ISED) license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

CAUTION ON MODIFICATIONS

Any changes or modifications not expressly approved by the grantee of this device may void the authority granted by the FCC to operate this equipment. Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly. Electric and electronic equipment is marked with the cross-out trash can symbol. The cross-out trash can symbol signifies that electric and electronic equipment should not be disposed of with other household waste but should be disposed of separately. All cities have established collection points where electric and electronic equipment can be submitted free of charge at recycling stations and other collection sites, or collected from households. Additional information is available at your city's technical department.



SUPPORT

We do our best to offer high-quality products to our customers. If you experience any issues with your product, contact customer support for quick resolution. If you have problems with your device, see the instructions in this manual. Also visit us on the web at www.victoraudio.com to get up-to-the-minute news, alerts, and documentation for your device. For additional assistance, contact VICTOR Technical Support.

VICTOR Technical Support

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Made in China

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