4 in

maintenance tips

- · Vinyl records should be cleaned with anti-static cloth for maximum enjoyment
- Needle (or stylus) should be replaced every 250 hours or as soon as you notice a change
- Dust the stylus from time to time with a very soft brush dipped in alcohol (brush from
- To avoid scratching or damaging your records, be sure to use the tonearm lever to raise and lower the tonearm

troubleshooting

- If the record player is not working make sure that the power cable is plugged into the
- power port and into a grounded wall outlet
- If the record sounds sped up or slowed down adjust the RPM switch
 If you're playing a 45 and having issues make sure that you're using the 45 adaptor • If the turntable makes no sound make sure that it is turned on, the volume is up and the
- protective white stylus cover is removed

 If it still makes no sound make sure the correct mode is selected
- If you're using the Bluetooth out (BT out) fuction and there is no sound, be sure that you're following the steps in the proper order, or the turntable will not properly connect to the
- If the turntable makes no sound or does not show as an available device, make sure it is in
- the correct mode and not paired, if it is paired, unpair and repair to the desired device

 If it makes no sound when using AUX in, make sure the turntable is in the correct mode.
- and the cables are properly connected
- If it makes no sound using headphones make sure they are properly plugged in and the volume is turned up
- This turntable does not have a pairing code. If you are prompted for one make sure you are connecting to the correct device. If you are "forget" the device and repair it; if you are still prompted enter 0000.

Need some help?

· do not use near any water source

Safety

8 in

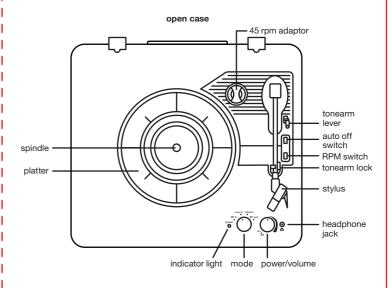
Can't get it to pair? Have a question or comment?

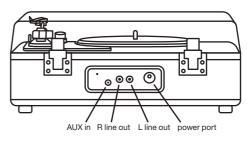
Call us at: 877-698-4883 or: 877-mytgttech Online at: targettechsupport.com

- do not modify or repair this device
 do not use in high temperatures or extreme weather
 do not use chemical detergents to clean your device, use a soft dry cloth
- do not drop the product and do not expose it to any major shocks
 do not operate the product outside the power limits given in the specifications
 protect the product from dirt, moisture and overheating and use it in dry rooms only
- as with all electrical devices, this device should be kept out of the reach of children

turntable

XR-636BP-8





included

- Turntable
- RPM adapter
- 5ft (1.5m) power adapter with cable
 5ft (1.5m) RCA cable

indicators

- Flashing Red Pairing with BT out mode
 Flashing Blue Pairing with BT in mode
 Solid Red Paired with BT out mode/Phono
 Solid Blue Paired with BT in mode/Power On
 Solid Blue Paired with BT in mode/Power On
 Solid Pink Aux in
- No Light Power off
- Ascending Tones Power on
 Three Rapid Tones Ready to pair/Searching/Disconnected
 Double Chime Paired

back cover

front cover

- Place the turntable onto a sturdy flat stable surface; anything that is regularly bumped or receives vibrations may cause the record to skip
 Plug the power cable into the power port on the back of the turntable
- Plug the opposite end of the power cable into a grounded wall outlet
 Remove the protective white cover from the stylus

playing a record (phono)

- Open the lid and place a record on the platter
 Power on the turntable and switch the mode dial to phono to use the built-in speakers
 Use the RPM switch to match the rotation of the platter to the size of record you will be
- listening to, be sure to use the 45 RPM adapter when playing a 45 Release the tonearm lock and use the tonearm lever to raise the tonearm
- Slide the tonearm above the record, when you slide it over the plater will start to spin, use the tonearm lever to gently place the needle on the record

 • While there is a record on the platter, be sure the turntable lid remains open

using a Bluetooth speaker (BT out)

- Open the case and place a record on the platter
 Make sure the turntable is powered off
- Put your Bluetooth speaker into pairing
- Power on the turntable, make sure the volume is not turned up too high
- Switch the mode dial to "BT out" the indicator light will start to flash red when it is ready to pair (note: turntable has a 33 ft Bluetooth range)
 The speaker and turntable will automatically pair after about 20 seconds

- Use the RPM switch to match the rotation of the platter to the size of record you will be listening to, be sure to use the 45 RPM adapter when playing a 45
 Release the tonearm lock and use the tonearm lever to raise the tonearm
- Slide the tonearm above the record, when you slide it over the plater will start to spin, use
- the tonearm lever to gently place the needle on the record

 While there is a record on the platter, be sure the turntable lid remains open

connecting to the turntable (BT in)

- Power on the turntable, make sure the volume is not turned up too high
 Switch the mode dial to "BT in" the indicator light will start to flash blue when it is ready to pair
- (note: turntable has a 33 ft Bluetooth range)
- Use the Bluetooth settings on your device to pair with "Hearth and Hand Turntable 01"
 When the connection is successful you will hear a chime and the indicator light will turn blue
- Turn up the volume dial on the turntable and use your device to play and control the audio that will play thought the turntable speakers

RCA setup

- Open the lid and place a record on the platter
 Connect the included RCA cable into ports on the back of the turntable, and into your speakers (note: the red side is right and the white is left)
- Power on the turntable, make sure the volume is not turned up too high
 Switch the mode dial to "PHONO" the indicator light will be solid red
- Select the RPM, be sure to use the 45 RPM adapter when playing a 45 • Release the tonearm lock and use the tonearm lever to raise the tonearm
- Slide the tonearm above the record, when you slide it over the plater will start to spin, use the tonearm lever to gently place the needle on the record
 While there is a record on the platter, be sure the turntable lid remains open

- Plug one end of the AUX cable into the back of the turntable and the other end into the device you would like to play from
- Switch the mode dial to "aux in" the indicator light will be solid pink
 Power on the turntable, make sure the volume is not turned up too high
 Once connected, use your device to play and control the audio that will play through the

using headphones

- While listening to a record, plug in any set of headphones with a 3.5mm audio jack into the top of the turntable
- The turntable will automatically start to play through the headphones
 Use the volume dial to control the volume
- (note: be mindful of the cable length on the headphones while listening)

45 RPM adaptor

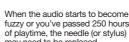
- 45's are smaller records with larger holes in the center of them and require the 45 RPM adaptor
 To play a 45, place the adapter into the record you would like to play
 Place the record on the platter as you usually would

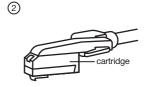
- Change the RPM switch to 45
 Release the tonearm lock and use the tonearm lever to raise the tonearm
 Slide the tonearm above the record, when you slide it over the plater will start to spin, use
- the tonearm lever to gently place the needle on the record

 While there is a record on the platter, be sure the turntable lid remains open

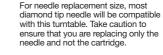
replacing the needle





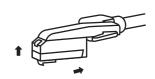


of playtime, the needle (or stylus) may need to be replaced.







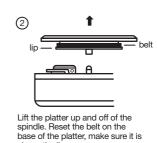


Slide the new needle on and and press up. You will hear it click into place when it is on properly.

resetting the belt

4





First using a flathead screwdriver push the gasket that holds the platter in place off of the spindle. Be sure not to lose the gasket.



Pull the belt out from under the platter. Place the platter back on the spindle while holding the belt, be sure it is past the pulley and release the belt when the platter is in place.

Set the tonearm to activate the belt to ensure it is on properly. Replace the gasket onto the spindle.