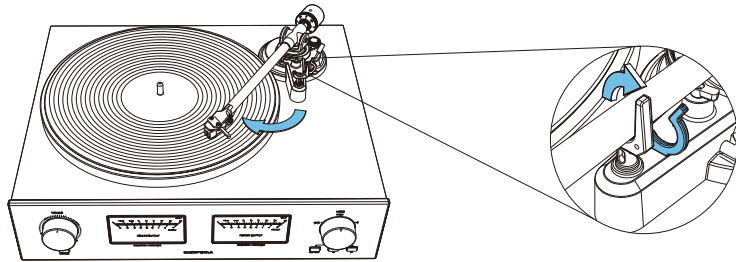
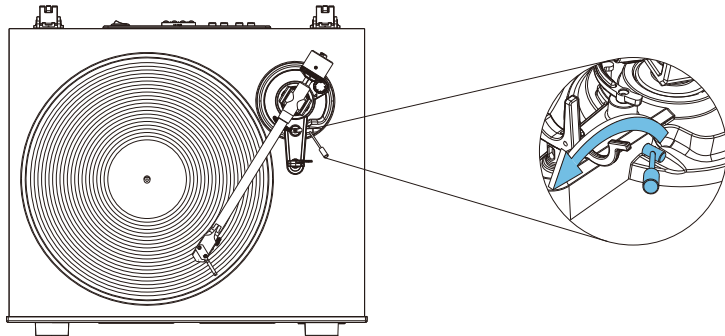


3. Tonearm Operation

01. Clip - Unlock/Lock the tonearm



02. Lift Lever - Lower/Raise the tonearm lift lever



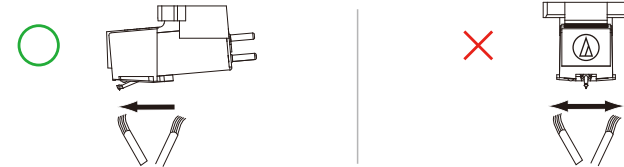
Care

1. Turntable Body

01. When the turntable body is dirty or dusty, first disconnect the AC adapter and then wipe off the dirt and dust with a soft, dry cloth.
02. Do not use benzene, thinners, etc.
03. When storing the product for a long time, disconnect the AC adapter from the outlet and wrap the product in plastic; do not allow it to become damp; the drive belt should be removed to prevent unequal stretching.

2. Stylus Tip

01. If dirt and grime are stuck to the stylus tip, clean it with a commercially sold brush.
02. We recommend using a stylus cleaner (not included) if the stylus tip is significantly dirty. Clean the stylus tip by moving the brush from the rear to the front of the stylus tip.

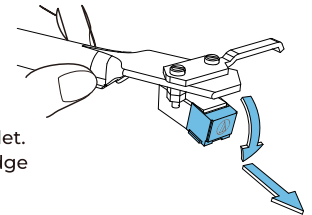


3. Replacing The Stylus

It's suggested to replace the stylus after 400 hours of use.

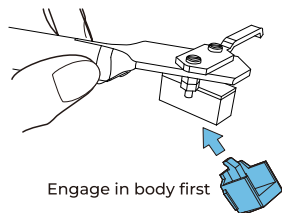
01. Removing the Stylus

- In addition to the deterioration of sound quality, records may also be damaged as the cartridge's stylus tip wears down.
- Be sure to disconnect the product's AC adapter from the outlet.
- When replacing the stylus, hold the headshell and the cartridge body tightly. Rotate the front of the stylus in a forward and down motion.

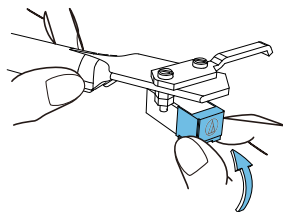


02. Installing a New Replacement Stylus

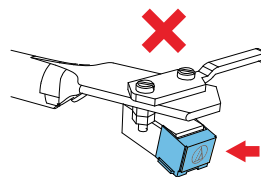
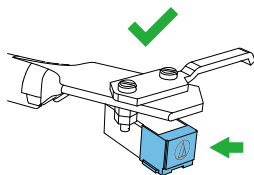
(1) Mount the new replacement stylus to the cartridge.



(2) Lift the stylus up until you hear a click.



(3) Make sure there is no gap between the headshell and the cartridge.



4. When The Turntable Is Moved

Using the product's original packing materials, wrap the turntable in the reverse order from when you unwrapped it. If you do not have the packaging materials, take the following measures:

- (1) After disconnecting the AC adapter from the outlet, remove the felt mat and platter, and then wrap them so that they do not get damaged.
- (2) Attach the protector to the cartridge.
- (3) Use a string or something similar to tie the tonearm to the rest so that it does not become dislodged.
- (4) Wrap the turntable body with paper or a soft cloth so that it does not get damaged.

Troubleshooting

Problem	Solution
The platter does not spin.	- Is the AC adapter connected to the outlet? -Connect the AC adapter to the outlet. - Has the belt slipped off the platter? -Correctly place the belt on the platter. - Is the belt placed on the motor pulley? -Check that the belt is correctly placed on the brass-colored motor pulley. - Has the belt been damaged? -Replace it with a new belt.
There is noise when the record is playing.	Is there dust on the cartridge's stylus tip? -If dust is stuck to the stylus tip, clean it with a commercially sold brush.
The platter spins, but there is no sound from the turntable?	- Is the stylus damaged? -Check the stylus and replace it, if necessary. It's suggested to replace the stylus after 400 hours of use. - Is the stylus placed correctly on the body of the cartridge? -Check the cartridge and adjust it, if necessary.

Problem	Solution
The stylus skips.	- Is the record warped? -Check the record. - Is the record scratched? -Check the record. - Is the stylus pressure correct? -Refer to “ Cartridge Tracking Force Adjustment ” to readjust the tracking force.
The turntable is making a strange 'howling' sound.	- Is the product picking up excessive vibrations from the floor, surfaces of the walls, or nearby speakers? -Decrease the vibrations or mount the product on a surface that is not subject to the effects of vibrations. - Is the product mounted on an unstable surface? -Check whether the surface on which the product is mounted is suitable.
The sound when the record is playing is either too fast or too slow.	Are the speed settings for this product correct? -Please select the correct speed for the type of record being played.
Playback speed slows down or there is irregular rotation.	- Is the belt stretched out? -Replace with a new belt. - Is the belt installed correct? -Refer to “Turntable Platter and Belt Setup” to setup the belt.
The cover blocks the counterweight.	Did we perform the balance adjustment correctly? -Please check the quick start guide (paper or video) on our website to make sure the balance is adjusted correctly.

Specifications

Turntable	
Power Supply	AC100-240V TO DC21V, 5000MA
Power Consumption	200W
Bookself Speaker*2	Woofer 4Ω 100W + Tweeter 8Ω 20W
Speed	33 1/3, 45 RPM
Signal to Noise	75dB
PHONO/LINE OUT	180MVX2 (1KHz-10dB)
Dimensions (L x W x H)	42.7 X 37.5 X 19CM (Main unit) ; 17 x 20.5 x 32CM (Speaker)
Net Weight	16KG (35.27 lb)

Stylus	
Model	Audio-Technica AT3600L
Frequency Response	20Hz-20kHz
Channel Balance	<2.5dB
Channel Separation	>18dB
Output Voltage	2.5mV
Recommended Load Resistance	47kΩ
Amplifier Connection	MM (Moving Magnet)-input
Recommended Tracking Force	3.5±0.5g
Weight	0.180z (5.1g)

NOTE Design and specifications are subject to change without notice.

Disposal

Disposal of the Product

Under no circumstances should you dispose of this product in normal domestic waste.

This product is subject to the provisions of European Directive 2012/19/EU.

Dispose of this product via an approved disposal company or your municipal waste facility. Please observe currently applicable regulations.

Please contact your waste disposal center if you need any further information.

This product's packaging is made from environmentally friendly material and can be disposed of at your local recycling plant.



ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

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

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 4.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 4.5 du cnr -102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

RF Exposure Statement

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.