

60th ANNIVERSARY

Quick Start Guide
AT-LP2022



Quick Start Guide
Belt-Drive Turntable

Guide de démarrage rapide
Tourne-disque à entraînement par courroie

Kurzanleitung
Riemenbetriebener Plattenspieler

Guida rapida
Giradischi

Guía de inicio rápido
Giradiscos de tracción por correa

Guia de início rápido
Toca-discos acionado por correia

Краткое руководство по установке
Проигрыватель с ременным приводом

快速启动指南
皮带传动唱盘机

快速入門指南
皮帶驅動式黑膠唱機

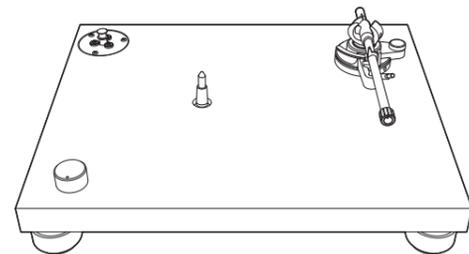
간편 사용 설명서
벨트 드라이브 턴테이블

User Manual (Online Manual)

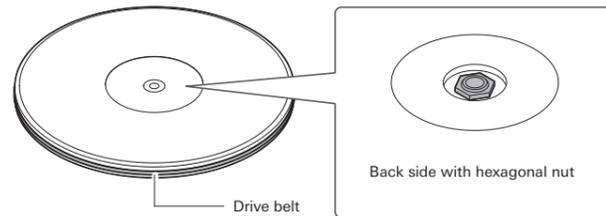
<https://www.audio-technica.co.jp/document/AT-LP2022/Default.html>



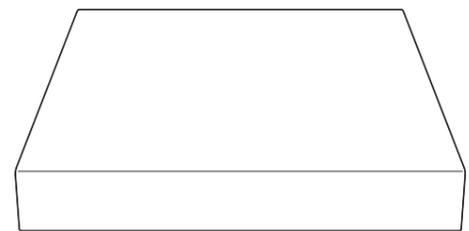
Contents



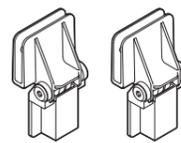
Turntable body



Platter (with drive belt)
(Remove the protective sheet before use.)



Dust cover



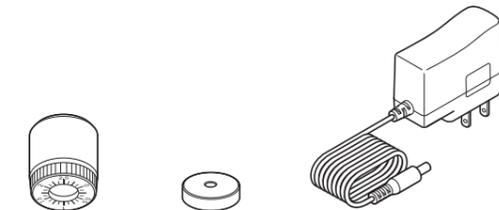
Dust cover hinges



Headshell with VM stereo cartridge



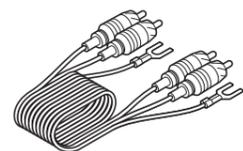
Replacement stylus
(AT-VMN95SH CL)



Counterweight

45 RPM adapter

AC adapter



RCA audio cable



Hexagonal wrench
(For tonearm height adjustment)

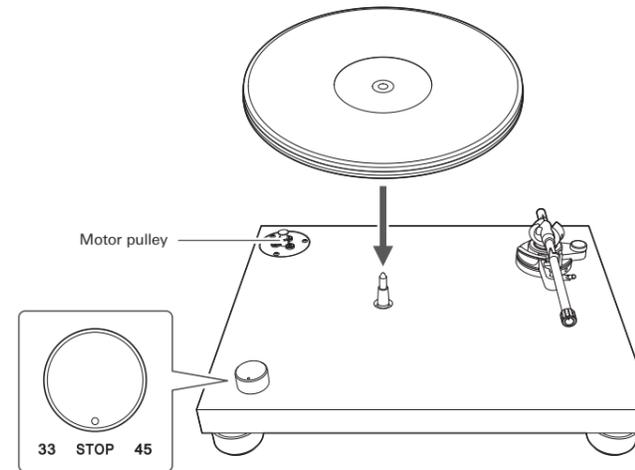


Gloves

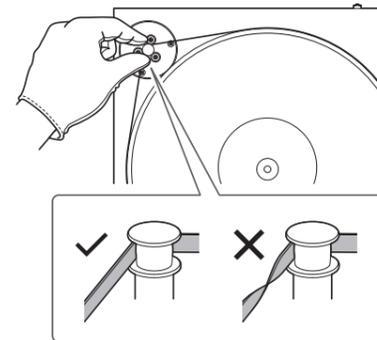
Preparation

Use the included gloves to avoid fingerprints on the turntable.

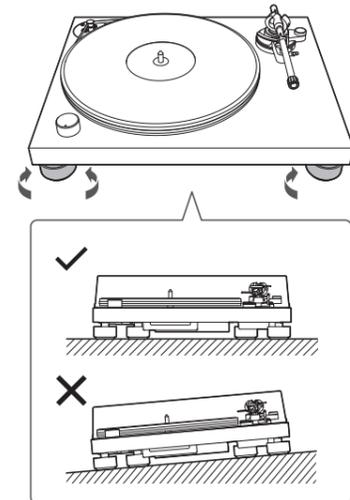
1 With the turntable turned off, set the platter.



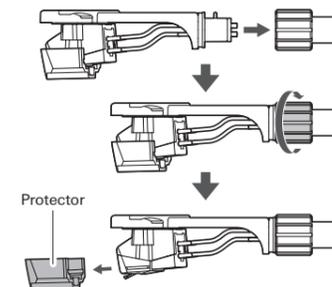
2 Attach the drive belt to the motor pulley.



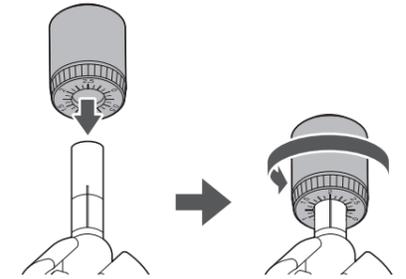
3 Level the turntable.



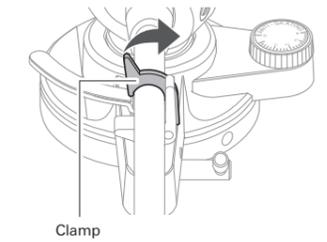
4 Insert the headshell into the tonearm, and remove the cartridge's protector.



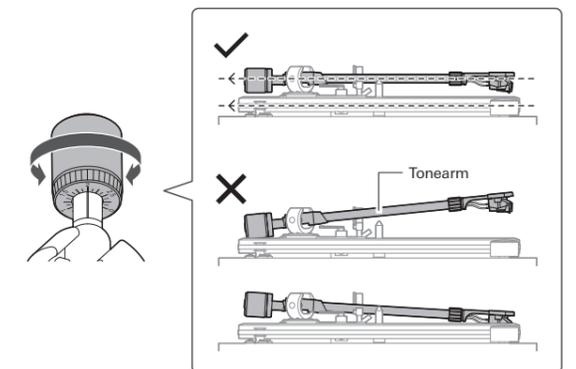
5 Attach the counterweight to the back of the tonearm, and slowly turn it counterclockwise (to the left).



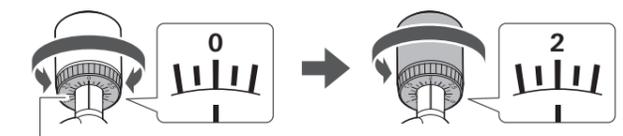
6 Unlatch the clamp.



7 Turn the counterweight to adjust the tonearm's balance so that the tonearm is level when you release the headshell.

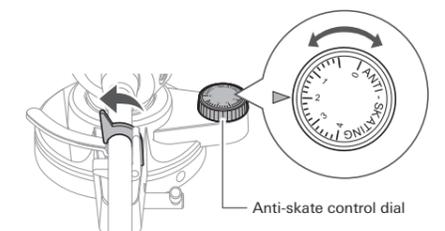


8 Set the tracking force gauge ring to the "0" position. After that, turn the counterweight and the tracking force gauge ring together counterclockwise (to the left) to the "2" position.



Tracking force gauge ring

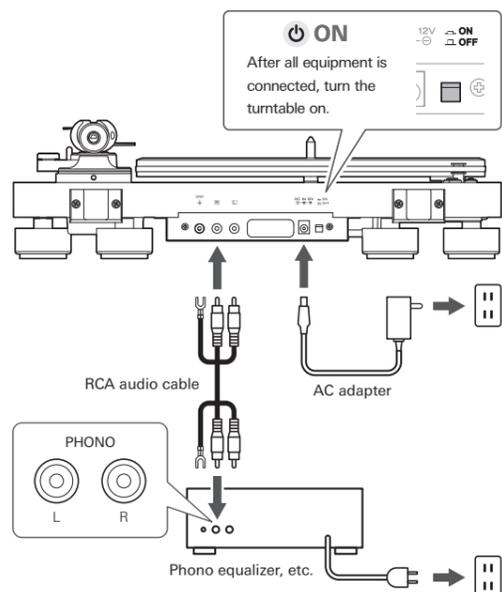
9 Set the anti-skate control dial to "2", the same value as the tracking force value.



Anti-skate control dial

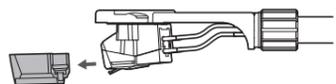
Connection

Connect the turntable to the PHONO input of a phono equalizer or an amplifier with a built-in phono equalizer.



Play

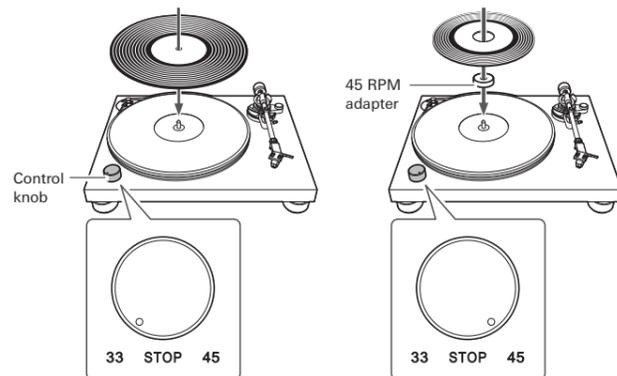
- 1 Remove the cartridge's protector.



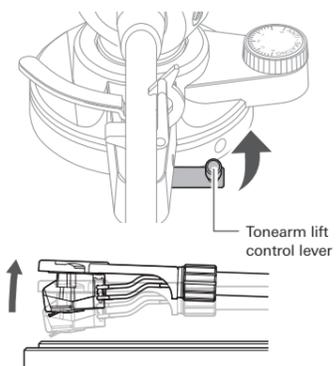
- 2 Turn the turntable on, place the record, and use the control knob to select the speed.

At 33-1/3 RPM

At 45 RPM



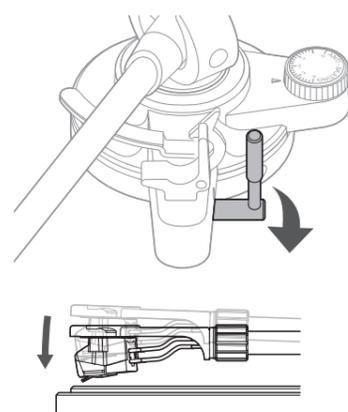
- 3 Raise the tonearm by lifting the tonearm lift control lever to the UP position.



- 4 Position the tonearm over the desired location (groove) on the record.

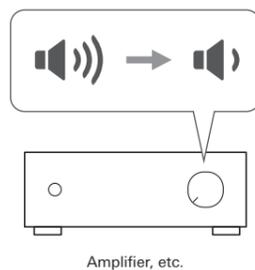


- 5 Lower the tonearm by moving the tonearm lift control lever to the DOWN position.

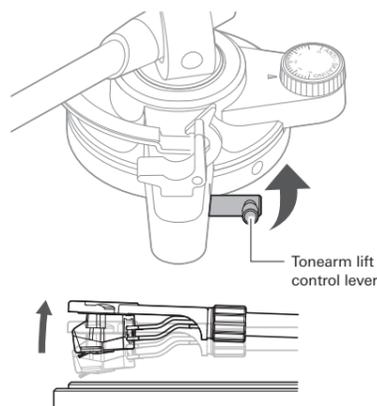


Stop

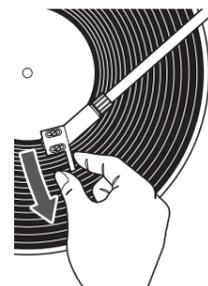
- 1 Lower the volume of the connected device (amplifier, etc.).



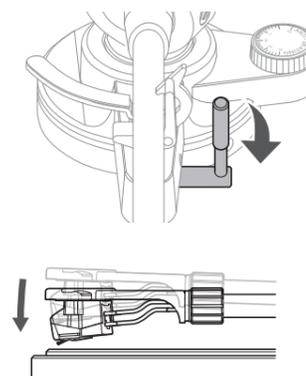
- 2 Raise the tonearm by lifting the tonearm lift control lever to the UP position.



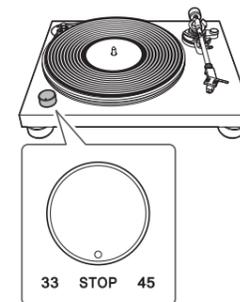
- 3 Return the tonearm to the tonearm rest.



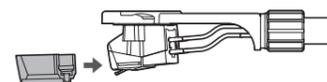
- 4 Lower the tonearm by moving the tonearm lift control lever to the DOWN position and fix it with the clamp.



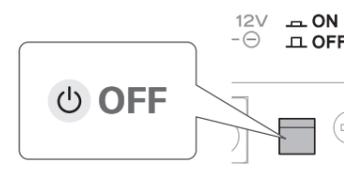
- 5 Turn the control knob to the "STOP" position.



- 6 Attach the cartridge's protector.



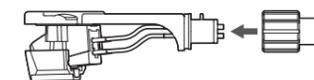
- 7 Turn the turntable off.



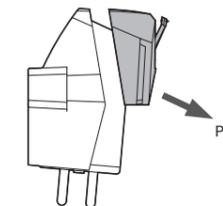
Replacing the stylus

A replacement stylus (AT-VMN95SH CL) is included with the product.

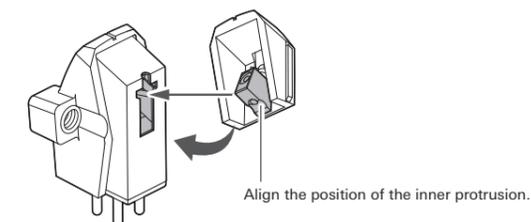
- 1 With the turntable turned off and the AC adapter unplugged from the outlet, release the headshell from the tonearm.



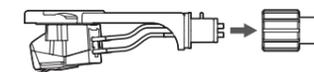
- 2 After removing the cartridge's protector, remove the stylus by pulling in the direction of the arrow without touching the cantilever, stylus tip, and magnets.



- 3 Mount the new replacement stylus to the cartridge.



- 4 Mount the headshell onto the tonearm.



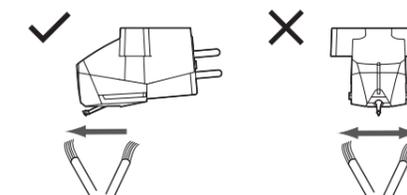
- 5 Adjust the tonearm balance and tracking force.

Cleaning

After turning the turntable off and unplugging the AC adapter from the outlet, clean the turntable as necessary.

For details about turntable and cartridge care accessories, visit <https://www.audio-technica.com>.

Stylus



Record

