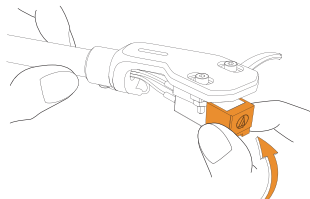
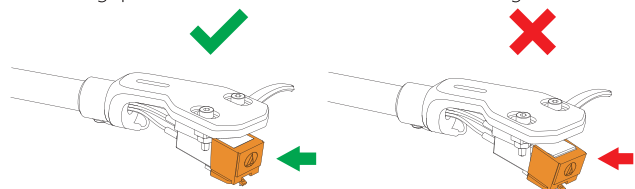


2. Lift the stylus up until a click is heard.



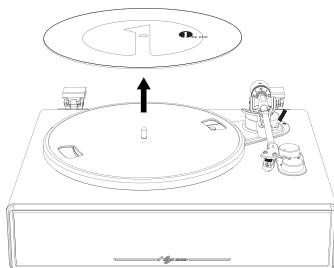
3. Make sure there is no gap between the headshell and the cartridge.



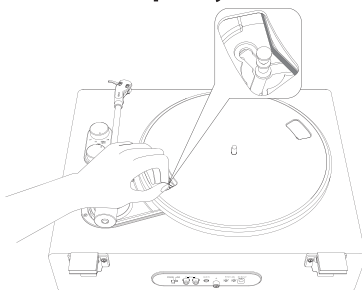
Replacing the Belt

- The belt is a consumable part. Replace the belt if the playback speed slows down or irregular rotation occurs. **Usually, it is recommended to replace the belt annually.**
- Before replacing the belt, it's necessary to disconnect the AC adapter.

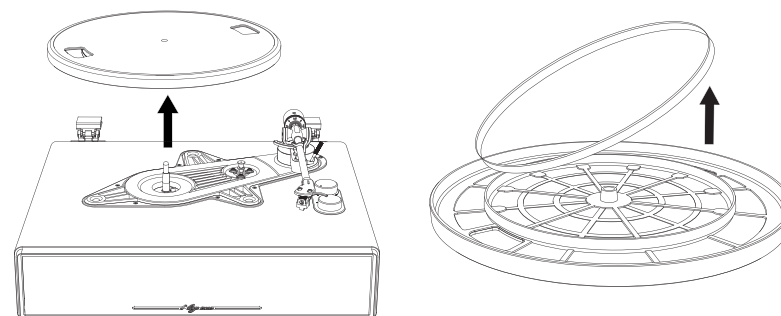
1. Remove the Slip Mat.



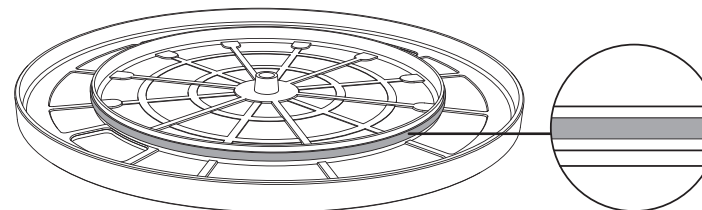
2. Remove the belt from the motor pulley.



3. Remove the main platter and then remove the old belt.

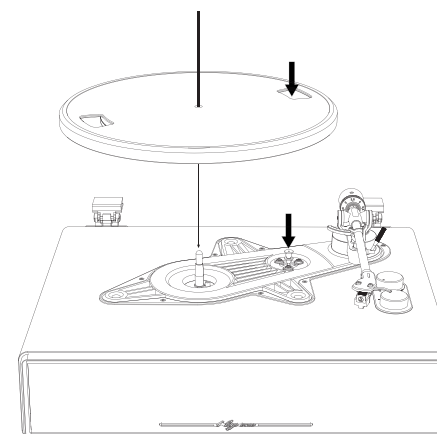


4. Turn the platter over and you will see a raised circle. Loop the new belt along the middle circle.



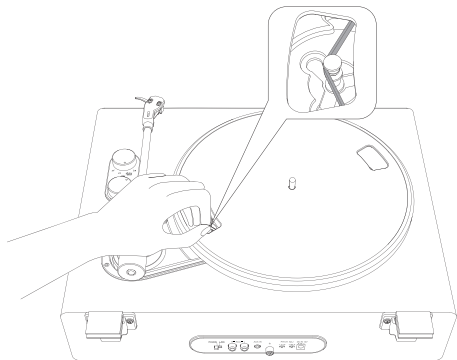
5. Attach the platter.

Mount one of the openings on the turntable with the motor pulley.

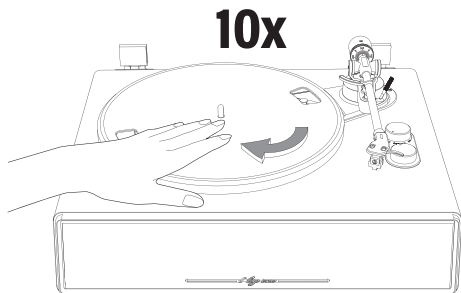


6. Place the belt on the brass-colored motor pulley.

Hold the belt and slide it onto the notch of the brass motor pulley.



7. Use your hand, slowly rotate the platter ten times clockwise as shown below.



When Moving the Turntable

Pack the product using the original packaging materials, following the original arrangement. If you do not have the packaging materials, please take the following measures:

- Disconnect the power adapter from the socket, remove the anti-slip mat and platter, and then wrap them to prevent damage.
- Place the stylus protection cover on.
- Secure the tonearm to the rest of the unit with a cord or similar item to prevent it from falling off during the moving process.
- Wrap the turntable body with paper or soft cloth to avoid damage.

Troubleshooting

Problem	Solution
The platter does not spin.	• Is the power adapter connected to the socket? - Please ensure the power adapter is properly connected to the power outlet. • What is the status of the indicator light? - If the indicator light is not on, please follow the operating steps to turn on the device correctly. After turning on the power, select the appropriate speed to start the turntable. - If the indicator light is blue, this means the turntable is in Bluetooth mode. Please turn the function knob to switch to record playing mode. • Is the belt detached or damaged? - Please check the belt condition and ensure it is properly installed. If damaged, replace it with a new belt. • Is the AUX-IN audio cable plugged in? - The AUX-IN function has the highest priority. Please disconnect the AUX-IN audio cable before playing records or using Bluetooth functions. • Is the motor working? - If installation and operation are correct, please check if the motor pulley is rotating.
Turntable spinning, but no sound or only low volume coming out from the turntable.	• Are there any mistakes in wiring connections and function settings? - Ensure that the PHONO/LINE switch on the vinyl record player matches the type of input jack on the audio device it is connected to. - Check the wiring connections between the record player and the audio device, as well as the device's functions and volume settings. • Is the stylus damaged? - Replace the stylus if necessary, and it is recommended to replace the stylus every 400 hours of use. • Is the stylus correctly installed on the cartridge base? - Check that the stylus and cartridge are correctly installed.

Sound skip occurs.	- 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.
Strange noises from the turntable.	- Is the product absorbing vibrations from the ground, walls, or nearby speakers? - Reduce environmental vibrations or install the product on a surface that is less susceptible to vibrations. - Is the product installed on an unstable surface? - Ensure the product is placed on a stable surface.
Noise during record playback.	- Is there dust accumulated on the stylus tip? - Clean the stylus with a professional cleaning brush. - Are there dust or scratches on the vinyl record? - Clean the surface with commercial record cleaning products, or replace the vinyl record. - Is the tracking force correct? - Refer to the manual to adjust the cartridge tracking force correctly.
Music playback is slow or uneven.	- Is the belt installed correctly? - Refer to the manual for belt installation instructions. - Is the belt excessively stretched? - Replace with a new belt.
Record playback speed is too fast or too slow.	- Is the turntable's speed setting correct? - Select the correct speed based on the type of record being played. - Is the speed still abnormal? - Adjust the speed using the fine-tuning screw on the back of the turntable.
Tonearm does not automatically move to the record for playback or return to its rest after playback.	- This turntable is not an automatic model; you will need to manually move the tonearm over the record or secure it back to the rest.

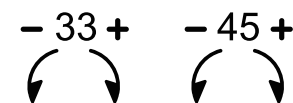
The stylus cannot touch the record.	- The tonearm is too high; turn the screw on the Tonearm Lift Lever clockwise to lower the stylus height.
The stylus is scraping the record severely.	- The tonearm is too low; turn the screw on the Tonearm Lift Lever counterclockwise to raise the stylus height.

Note: The tightness of the factory screws is determined by the thickness of the included Slip Mat. If you use a different Slip Mat that is thinner or thicker, please adjust the screws according to the troubleshooting steps for the last two issues.

Speed-Fine Tuning Screw

Please adjust the speed fine-tuning screw only after ruling out other issues affecting the turntable's speed. Power on the turntable, select either 33 RPM or 45 RPM, and while the platter is spinning, locate the speed fine-tuning screw on the back of the turntable. Use a flat-head screwdriver to carefully turn and adjust the corresponding screw to modify the speed.

PITCH ADJ



Clockwise: Increase speed

Counterclockwise: Decrease speed

Specifications

Turntable

Model	1-AD07UK12, 1-AD07US12
Power Adapter	Input AC100-240V, Output DC12V 2A
Maximum Power Consumption	24W
Speed	33 1/3, 45RPM
Amplifier (RMS)	4Ω 12Wx2 (BT), 5Wx2 (PH)

Cartridge

Model	Audio-Technica AT3600
Frequency Response	20Hz-20kHz

Channel Balance	<2.5dB
Channel Separation	>18dB
Output Voltage	2.5mV
Recommended Load Resistance	47kΩ
Amplifier Connection Type	MM (Moving Magnet)-input
Recommended Cartridge Tracking Force	2.5±0.5g
Weight	0.18oz (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.

Information on Electrical and Electronic Equipment

The following information is intended for users of electrical and electronic equipment in private households.

Electrical and electronic equipment (WEEE) must be disposed of separately from household waste through designated collection systems.

Please remove batteries, accumulators, or detachable lamps before recycling unless handled by public authorities.

You can return old devices to public disposal facilities for proper disposal or reuse. Please contact local points for details.



Crossed-Out Dustbin Symbol indicates that devices should be disposed of separately from household waste.



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

UKCA Declaration and Conformity

We, 1byone Products Inc, confirm that the appliance as detailed below does comply with all essential requirements of the relevant U.K. legislation for UKCA-marking and governing UK-regulations as mentioned below.

Article Description: HIGH FIDELITY BELT DRIVE TURNTABLE

Brand Name: 1byone

Model Number: 1-AD07UK12, 1-AD07US12

Applicable Standard(s)

EN 62479:2010

BS EN 62368-1:2014+A11:2017

ETSI EN 300 328 V2.2.2(2019-07)

ETSI EN 301 489-1 V2.2.3(2019-11)

ETSI EN 301 489-17 V3.2.4(2020-09)

BS EN 55032:2015+A1:2020

BS EN 55035:2017+A11:2020

BS EN IEC 61000-3-2:2019+A1:2021

BS EN 61000-3-3:2013+A2:2021

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