



- Do not use this product near water.
- This product should be operated only by the type of power source indicated on the marking label of this instrument.
- Do not defeat the safety purpose of the polarized plug. A polarized plug will fit one of two outlets with one blade wider than the other. This plug will fit into the correct outlet only if the plug is fully inserted. If the plug does not fit the outlet, reverse the plug.
- If the plug will not fit, do not attempt to force it.
- Protect the power cord from being walked on or pinched particularly by the plug, cover or power source.
- Do not overload electrical circuits.
- Do not overload outlets, extension cords, or integral combination receptacles as this can result in a risk of fire or electric shock.
- Do not use the instrument near flammable vapors or openings as they may reach dangerous voltage points or hotwork parts that could result in a fire or electric shock. Never adjust any kind of control on the product.
- Do not use the instrument near open flames or open flame or burning or removing covers may expose you to dangerous vapors or other hazards. Refer all servicing to qualified service personnel.
- Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Do not use attachments not recommended by the product manufacturer as they may void the warranty.
- A product and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the product and cart combination to overturn.
- Do not use the product to move or protect it from overheating. Do not touch or cover these openings.
- Do not use the product for anything other than when used for long periods of time.

#	ITEM	DESCRIPTION
A	Turntable Holder	Aluminum Alloy Turntable
B	Counter Weight	Turn To Adjust The Heads Pressure
C	RPM Selector Switch	Turn To Select The Record Type (33 or 45) Speed Of Your Turntable
D	Tone Arm Lift	Push Forward And Pull Back To Raise And Lower Tone Arm
E	Tone Arm Rest Holder	Place The Tone Arm On This Holder When Not In Use
F	Tone Arm	Hide The Stylus That Produces Sound From The Record
G	Stylus	Generates Sound From A Playing Record
H	Pitch Control	Turn The Control To Adjust The Speed
I	Volume Control	Turn The Control To Adjust The Volume

1. Take the accessories out of the packing case and check that the accessories are in complete and good condition.

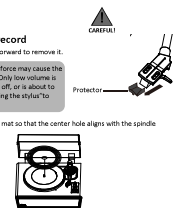
#	Accessory	Quantity
1	Line in cable	1 pcs
2	Power adapter	1 pcs
3	Counter weight	1 pcs
4	45 RPM adapter	1 pcs
5	Turntable mat	1 pcs
6	Two belts	2 pcs (one installed and one spare)
7	User guide	1 installed
8	Install dust cover	1 pcs

2. Place the metal platter (the dog is pre-installed on the bottom of the metal platter) and a turntable mat on the metal platter.
3. Install dust cover.
4. Attach and adjust the counterweight.

Note: When you want to take out the platter from the turntable, remove the mat first, then grasp the platter and pull it upward. This is especially important if you are shipping your turntable to prevent the platter from shaking.

Note: Each mark on the scale represents 0.1g. The recommended tracking force for the factory-installed cartridge is 3.5g. Carefully rotate the tracking force dial. When "3.5" is centered over the black line on the top of the tonearm please stop.

Protector



- 2.1 Connect the include power adaptor to the turntable, turn the power ϕ switch on, set the mode selection dial on PH position, the indicator light will show RED.
- 2.2 Remove the stylus protector from the stylus
- 2.3 Place the record on the slip mat.
- 2.4 Press the Speed Selector button to switch between 33 and 45 RPM speeds according to the type of record.
- 2.5 Unlock the tonearm clip and set the tonearm lift lever to the up position.
- 2.6 Position the tonearm over the desired location/groove on the record.
- 2.7 Carefully lower the tonearm on the record.
- 2.8 Turn up the volume of the turntable as needed.
- 2.9 When the disc has finished playing the turntable will stop turning automatically. Lift the tone arm, and return it to the tone arm rest.

1. Connect the included power adaptor to the turntable and turn the power switch on. In BT mode the red indicator light flash quickly.
2. Turn on the Bluetooth feature of your media device and search for and select "Ark-rocket Huygens" to pair the media device and turntable.

1. Connect the included power adaptor to the turntable.
2. Switch the record player on, then set the volume on both devices to low to begin with.
3. Set the mode selection dial on the record player to PHONO to play
4. Long press the **ON** button (ON) to begin the pairing process, the operation indicator light in blue once the connection has been established.
5. Play the music from the turntable to a media device, if you wish to end playback, long press the **ON** button again(OFF) to deactivate the transmitter function.

This turntable includes an auxiliary audio signal input jack for connecting external audio devices like MP3 players, CD players, and other nondockable iPods so you can listen to your external source through the turntable's speakers.

1. Use an audio cable included with one 3.5 mm stereo connection on each end of the cable.
2. Plug one end into the AUX-IN jack on the turntable and the other end the Line Out jack of the audio device.
3. Power on the turntable and audio device. The indicator light of turntable is red.
4. The volume level can be controlled through the turntable. Operate all the functions on the auxiliary device as usual.

1. Make sure the tone arm is securely locked to avoid any damage.

1. Position the needle with its tip facing down.
2. Line up the back of the needle with the cartridge.
3. Insert the needle with its front end at a downward angle and gently fit the front of the needle upward until it snaps into place.

Potential Incorrect Use and Fault Conditions:
These turnbuckles are manufactured to the highest standards and undergo strict quality controls before leaving the factory. Faults that may possibly occur are not necessarily due to material or production faults but can sometimes be caused by incorrect use or unfortunate circumstances. Therefore the following list of common fault symptoms is included.

- Power adaptor is not connected correctly.
- No power at the power outlet.

- Turntable's drive belt is not installed or has slipped off.

- Time runs is **fill** up by the **lower**.

Is the ball placed on the meter pulley?

Has the bell been damaged?
Replace it with a new bell.

- The cattle is not grounded correctly.
- Treatable from above by personnel.

Model number	APW478
Bluetooth version	3.0
Input	AC 100~240V - 50/60Hz
Power supply	12V=3000mA
Speaker driver	4 INCH
Speaker power	2 X 15W
Dimensions	H292*W470*D367MM
Weight	9.25kg
Style no.	AR-N80

 This mark on product and/or accompanying documents indicates that when it is to be disposed of, it must be treated as Waste Electrical & Electronic Equipment (WEEE).
Any WEEE marked waste products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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 interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 interference to radio or television reception, which can be determined by turning the equipment off and on, 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 into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

403-T003000-00-0002