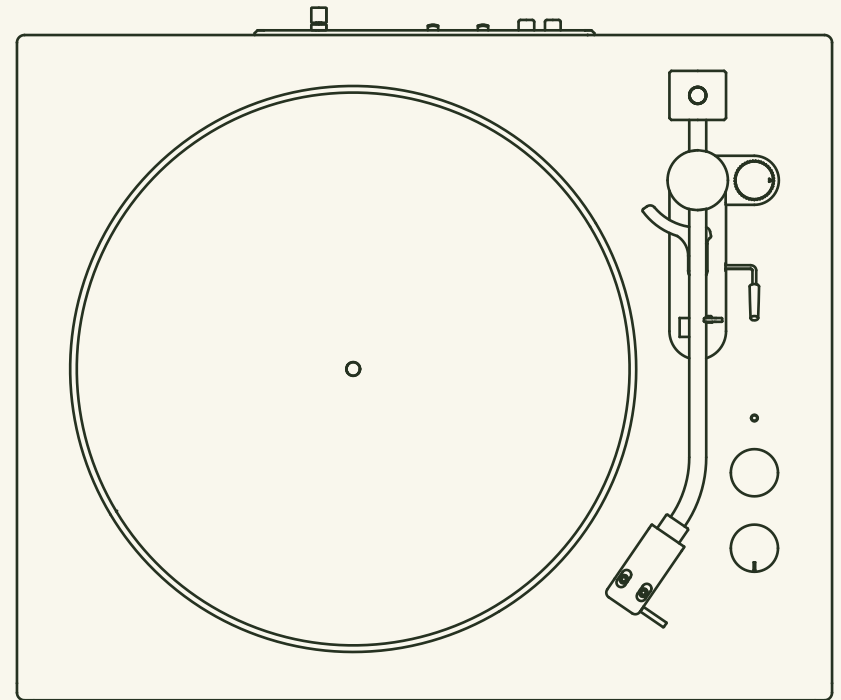
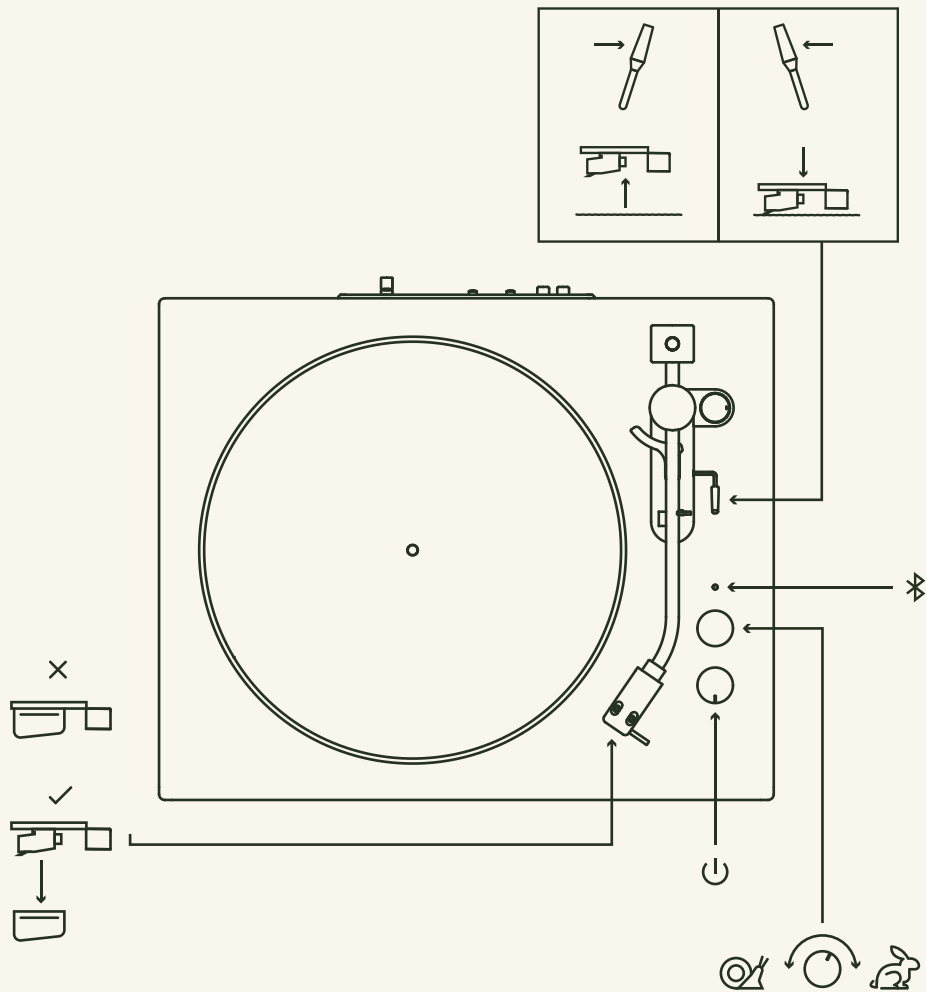
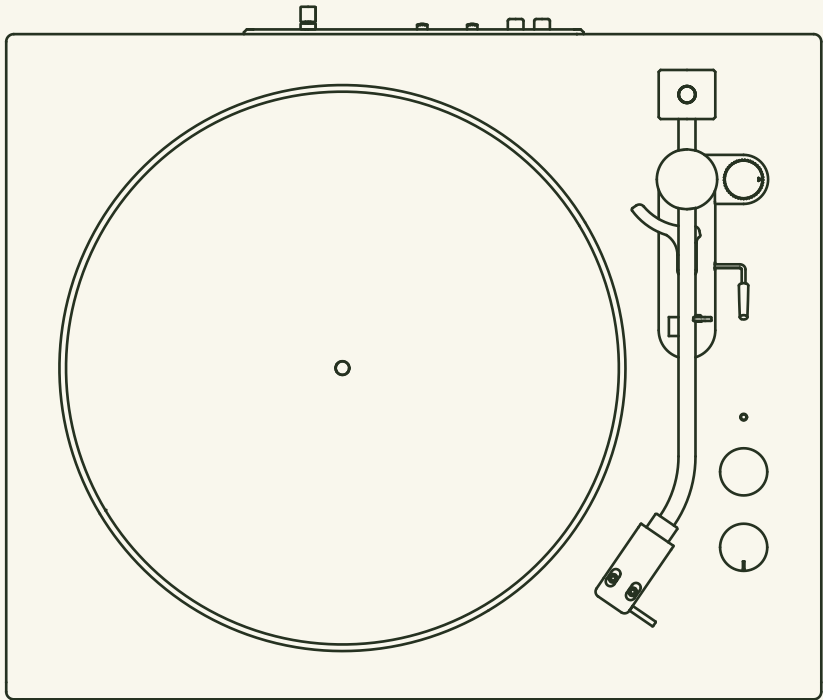


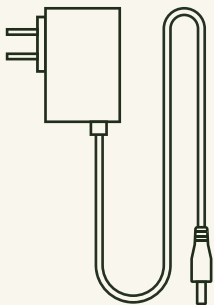


KANTO Obi3 G2

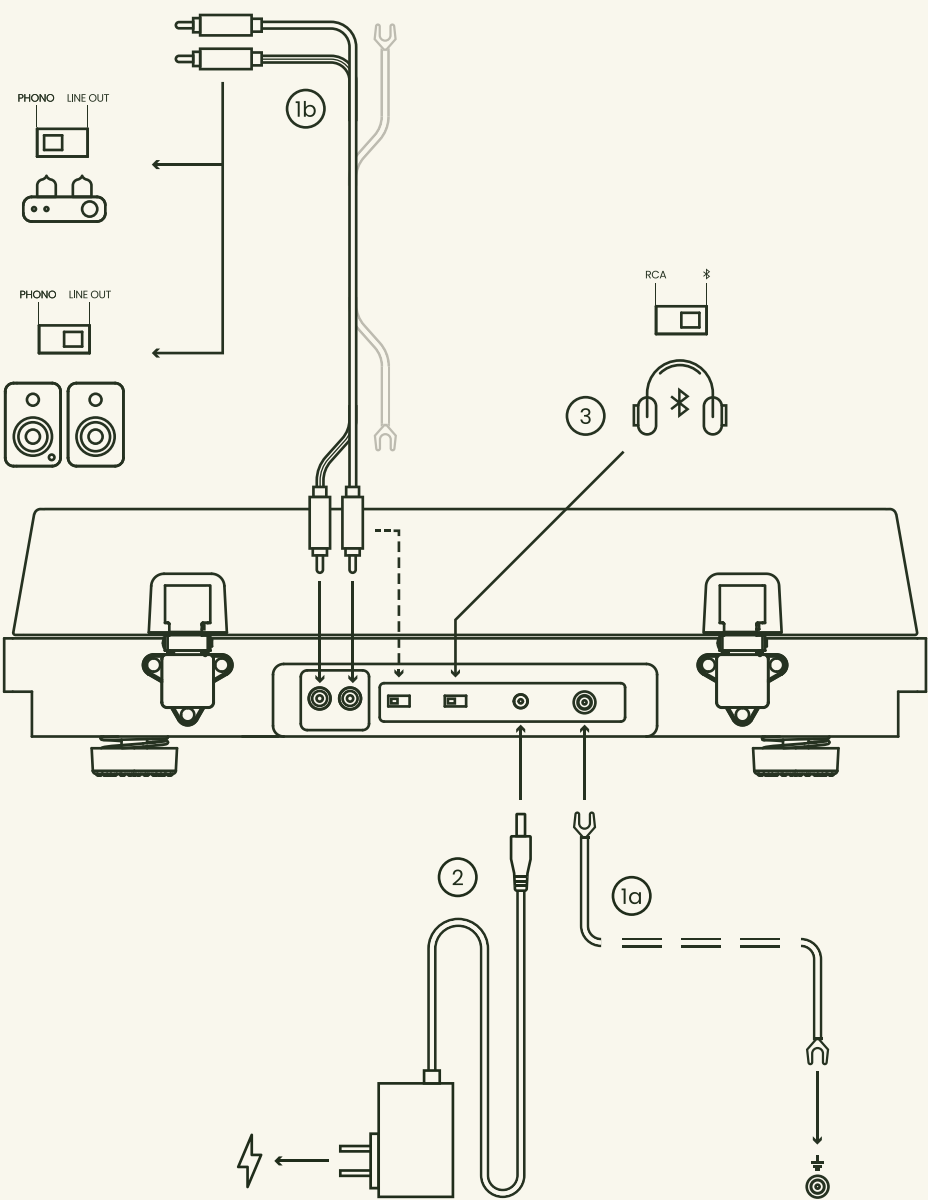
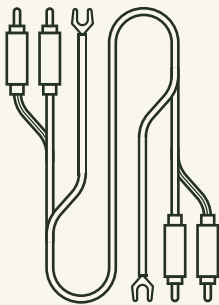
1x



1x



1x



Important Safety Precautions

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power-supply cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where they exit from the apparatus.
- Only use attachments / accessories specified by the manufacturer.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart / apparatus combination to avoid injury from tip-over.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, the apparatus does not operate normally, or the apparatus has been dropped.

FCC Notice:

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.

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 and your body.

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 harmful 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.

IC Statement:

This Class B digital apparatus complies with the Canadian ICES-003.

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.

RF exposure

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

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
 - (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
- Cet équipement est conforme aux limites d'exposition aux radiations ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

NOTICE: The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Kanto Distribution Inc. is under license.

NOTICE: The terms HDMI®, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.



ATTENTION The exclamation point within an equilateral triangle is intended to alert the user of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the apparatus.

ATTENTION Le point d'exclamation dans un triangle équilatéral est destiné à avertir l'utilisateur de la présence d'explication et de maintenance importantes (entretien) dans la documentation accompagnant l'appareil.



CAUTION: To reduce the risk of electric shock, do not remove the back panel. No user serviceable parts inside. Refer servicing to qualified service personnel.



ATTENTION: Pour réduire les risques d'électrocution, ne retirez pas le panneau arrière. Aucune pièce par l'utilisateur à l'intérieur. Faites appel à un technicien qualifié.



DANGEROUS VOLTAGE The lightning flash with arrowhead, within an equilateral triangle, is intended to alert the user of the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

TENSION DANGEREUSE L'éclair foudroyé dans un triangle équilatéral est destiné à avertir l'utilisateur de la présence de "tension dangereuse" non-isolée à l'intérieur de l'enceinte du produit qui peut être de magnitude suffisante pour constituer un risque de choc électrique pour les personnes.

Connecting Audio Sources

For best audio quality use wired connection. An RCA cable and ground cable are included. Select RCA or Bluetooth from the rear of unit depending on your preferred setup. When connecting audio cables the On / Off Switch must be turned off.

Connecting to a Powered Speaker with a Built-in Phono Preamp

1. Ensure Obi3 is set to RCA on rear of unit. Set Obi3's internal phono pre-amp to the PHONO output setting. This bypasses the turntable's built-in pre-amp, sending a low-level phono signal.
2. Use the supplied RCA cable to connect the RCA outputs of Obi3 to the PHONO input of your powered speaker. If your speaker has a shared RCA input that can accept line or phono, ensure it is set to PHONO to enable the speaker's built-in preamp.
3. If the amp has a ground post ensure you connect the supplied ground wire to amp and Obi3.

Connecting to a Powered Speaker without a Built-in Phono Preamp

1. Ensure Obi3 is set to RCA on rear of unit. Set Obi3's internal phono pre-amp to the LINE OUT output setting. This activates the turntable's built-in phono pre-amp, converting the phono signal to a line-level signal.
2. Use the supplied RCA cable to connect the RCA outputs of Obi3 to the PHONO input of your amplifier.

Kanto speakers with a built-in phono preamp: Tuk, Yu6, Yu4

Connecting to an Amplifier with a Built-in Phono Preamp

1. Ensure Obi3 is set to RCA on rear of unit. Set Obi3's internal phono pre-amp to the PHONO output setting. This bypasses the turntable's built-in pre-amp, sending a low-level phono signal.
2. Use the supplied RCA cable to connect the RCA outputs of Obi3 to the PHONO input of your amplifier.
3. If the amp has a ground post ensure you connect the supplied ground wire to amp and Obi3.

Kanto speakers without a built-in phono preamp: Ren, Yu, Ora4, Ora, Yu2, Uki

Connecting to an Amplifier without a Built-in Phono Preamp

1. Ensure Obi3 is set to RCA on rear of unit. Set Obi3's internal phono pre-amp to the LINE output setting. This activates the turntable's built-in phono pre-amp, converting the phono signal to a line-level signal.
2. Use the supplied RCA cable to connect the RCA outputs of Obi3 to a line-level RCA input on your amplifier.

Connecting Bluetooth



1. Ensure your Bluetooth playback device (such as speakers, an amplifier, or headphones) is powered on and set to its Bluetooth input mode. Place your playback device into pairing mode, referring to your device's manual for specific instructions on how to do this.
2. Activate Bluetooth pairing on Obi3 by setting switch to Bluetooth on rear of unit. A flashing Bluetooth indicator light on the top of Obi3 will confirm it is in pairing mode, indicating that Obi3 is actively searching for a compatible playback device.

3. Allow Obi3 time to search for and automatically connect with your playback device.
4. Once successfully paired, the Bluetooth indicator light on Obi3 will typically become solid, indicating a stable connection.

Bluetooth Operation

We recommend keeping a maximum distance of less than 10 meters (33 ft) between Obi3 and your Bluetooth playback device. The best signal fidelity is generally achieved within this range. If your playback device does not pair with Obi3, or if the connection is lost, you may need to power-cycle Obi3 by turning it off and on, and also ensure your playback device's Bluetooth is reset or power-cycled.

Playing a Record

Once your turntable is properly set up and connected, you can begin enjoying your vinyl collection.

To ensure consistent playback, it is recommended to keep the dust cover closed during playback and when the turntable is not in use.

Follow these steps to play a record.

1. Turn on your speakers or amplifier and select the correct input on your speakers or amplifier.
2. Place a record on the slip mat on the turntable platter. If you are playing a 45 RPM record with a large center hole, place the 45 RPM adapter on the center spindle first.



3. Set the turntable speed to match the record. Most LPs play at 33 1/3 RPM, while singles and EPs often play at 45 RPM. Select the correct speed for your record with the 45 / 33 switch.
4. Lift the cue lever to raise the tonearm above the record surface.
5. Gently move the tonearm over the desired groove at the beginning of the record.
6. Lower the cue lever. The tonearm will descend slowly onto the record, and playback will begin.

When play is finished

1. Lift the cue lever to raise the tonearm from the record.
2. Move the tonearm back to the tonearm rest. You can secure it with the tonearm clamp if desired.

Specification:

AC/DC Adaptor

Input.....100-240V~, 50-60Hz, 0.4A

Output.....12.0 V  0.5A; 6.0W

Main Unit input.....12.0 V  0.5 A;

Max. Operating Temperaturer.....40°C

BLUETOOTH TRANSMIT

Bluetooth Version..... Bluetooth V5.3

Bluetooth Profiles..... A2DP, AVRCP

Bluetooth Frequency range..... 2.402GHz-2.480GHz

Operating Distance..... 10 meters (33 ft.)

RECORD PLAYER section

Motor.....DC servo motor

Drive System.....Belt Drive

Speeds.....33-1/3 rpm, 45 rpm,

Wow Flutter.....Less than 0.25% (WTD)

S/N Ratio.....55 dB

Cartridge Type.....Moving Magnetic Cartridge

RCA OUT.....200-280 mV (5 cm/sec at 1 KHz-10dB)

Phono out.....3-4mv ((5 cm/sec at 1 KHz-10dB)