Upgrade Innovation to Master Innovation

Loving music

User manual



Master Innovation Black

Picture with:
Clearaudio tonearm „Universal“
and clearaudio cartridge
„Goldfinger Statement“.



Master Innovation Wood

Picutre with:
Clearaudio tonearm „TT1 MI“
and Clearaudio cartridge
„Goldfinger Statement“.

Pic. similar

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Made in Germany

Dear **Clearaudio** customer,

Congratulations to your choice to upgrade your *Innovation* to a *Master Innovation* turntable, a world class turntable, handmade in Germany by **Clearaudio electronic GmbH**.

Like the model *Innovation* the *Master Innovation* has a resonance minimizing chassis construction in a sandwich combination with the innovative motor unit (low noise level and high turning moments), which guarantees total isolation of resonances from the turntable chassis, providing the best music reproduction and authentic High End imaging.

The **Clearaudio** patented CMB-Bearing-Technology, an inverted bearing with jewelled and polished ceramic bearing shaft and a bronzed liner, provides frictionless analogue enjoyment.

This user manual described the reconstruction from the turntable *Innovation* to the turntable *Master Innovation*.
For more information regarding the *Master Innovation* you will get a separate user manual.

We wish you a lot of musical enjoyments with your new **Clearaudio** *Master Innovation* turntable.

Clearaudio electronic GmbH

This section must be read before any connection is made to the mains supply.

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Important Safety Instructions

1. General Information

- Read these instructions and keep them for future reference. Follow all instructions carefully.
- Not suitable for children under 6 years! The product may contain small parts that could be swallowed. Risk of suffocation from plastic films and small parts. Keep plastic films, bags, straps, etc., out of reach of children, as they pose a suffocation hazard. Children may strangle themselves with cables. Keep cables out of reach of children.
- Inspect the device for damage before use. If the device is damaged, do not connect it to the power supply! Repairs or maintenance are required if any damage is detected, such as to the power cable or plug, if liquid or objects have entered the device, if it has been exposed to rain or moisture, is not functioning properly, or has been dropped. Contact your retailer for inspection.
- Manual Operation Required: The turntable does not have an automatic stop function. Once the run-out groove is reached, lift the tonearm from the record using the manual lift and turn off the turntable manually.
- **Specific Instructions for Clearaudio Concept Signature and Celebrity "Al Di Meola" Models:** Restart: If the device becomes unresponsive, restore normal operation by turning it off and on again using the power switch on the back.

2. Intended Use

The turntable is designed for playing vinyl records. Intended use requires compliance with the operating instructions provided.
The power supply must be used only within its specified technical parameters. Any other use or modification of the power supply is considered improper.

3. Installation Location

- Avoid locations with direct sunlight, temperature fluctuations, or high humidity. Do not place the device near heaters, heat lamps, or other devices that generate heat. The turntable is intended for use in heated rooms and should only be placed on flat surfaces.
- Never block ventilation slots or cover the device with fabric or similar materials. Do not place objects on top of the device.
- Installing the device in closed cabinets or similar furniture is not permitted.
- Choose a location near a wall outlet to ensure the plug is always easily accessible.
- Never operate electrical devices near water.

4. Connections

- Never bypass the safety features of polarized or grounded plugs. Polarized plugs have two blades, one wider than the other. Grounded plugs have two blades and a third grounding prong. These features are designed for safety. If your outlet is incompatible with the plug, consult an electrician to replace the outlet.
- Ensure that cables are not stepped on, pinched, or subjected to strain near plugs, outlets, or where they exit the device. Regularly inspect cables for damage to their insulation. Replace damaged cables immediately with professional assistance.
- A small standby current is drawn even when the power or standby/on switch is in the "off" position.
- Always unplug the device by pulling the plug, not the cord.

5. Maintenance

- Disconnect the power supply from the mains if the device will not be used for an extended period.
- Use only specialized acrylic glass cleaners for cleaning acrylic parts. Never use alcohol-based liquids (e.g., ethanol or spirits) to avoid surface damage. Avoid aggressive cleaning agents. Do not use dry cloths, as they can cause static buildup. Suitable cleaning and care products from Clearaudio are available at www.analogshop.de or from authorized retailers. Lubricate the turntable bearing approximately every two years with the included bearing oil, using 1-2 drops in the bearing housing.
- Electrical devices contain magnetic storage components. Avoid placing external magnets near the device to prevent damage to magnetic components.

6. Health Warnings

- Prolonged exposure to high volume levels can cause hearing damage. Use high volumes responsibly.
- Heat Development: Exercise caution when touching the device, as the housing may become warm during operation.
- Risk of injury during setup due to heavy components (e.g., pinching fingers while placing the turntable platter).
- Beware of sharp objects that could cause injury.

7. Disclaimer of Liability

Use only accessories approved by the manufacturer. Warranty claims will be void if damage is caused by failure to follow the instructions in the manual.
The manufacturer assumes no liability for consequential damages.

Liability Disclaimer: Clearaudio assumes no liability for damage to sound carriers caused by improper handling!

8. Service

- Do not open the device housing to access internal electronics, as it contains no user-serviceable components. This action may void the warranty. Repairs should only be performed by qualified personnel.
- During the warranty period, repairs may only be carried out by the manufacturer. Otherwise, the warranty will be void.
- Service for all Clearaudio products should be conducted exclusively through authorized dealers. If service is needed, return the product to Clearaudio via your retailer.
- In case of malfunctions, contact the retailer where the device was purchased. Do not use the product until it has been repaired.

9. Transport

- Always use the original packaging when transporting the Clearaudio turntable. Pack the device as it was delivered to ensure safe transport. When packing, reverse the setup process as described in the setup and operation instructions.
- Secure the turntable platter and tonearm with adhesive tape for transport.
- Ensure that the platter is packed with the milled side facing up in the bottom packaging layer and that the feet are screwed back into place.

Clearaudio assumes no liability for transport damage caused by improper packing.

10. CE Compliance

This product meets the requirements of European directives and other Commission regulations.

11. Disposal

For customers in Europe: Disposal of old electrical and electronic devices, batteries, and accumulators:

a) If a product, its packaging, and/or accompanying documentation is marked with the symbol of a crossed-out waste bin, this product is subject to European directives and national laws implementing these directives.

b) These directives and laws stipulate that electrical and electronic waste as well as batteries and accumulators must not be disposed of with household waste (residual waste). To ensure proper disposal, processing, and recycling, you are required to dispose of old devices and discharged batteries/accumulators at designated collection points.

c) By properly disposing of such devices, batteries, and accumulators, you contribute to the conservation of valuable raw materials and prevent potentially harmful effects on public health and the environment that can result from improper waste disposal. Disposal is free of charge for you.

d) For more information on the collection and recycling of old devices, batteries, and accumulators, please contact your local municipal office, the waste disposal company responsible for you, or the point of sale where you purchased the product.

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1. Packing overview

Box 1 of 2:

Drive unit,
already pre-mounted at
factory, accessories

Box 2 of 2:

Stainless steel platter,
drive platter
(38 mm)

Pic. 1: Packing overview

2. List of components

Clearaudio's special secure packaging for your *Master Innovation* turntable ensures safe transportation. Please keep this original packaging, in case you need to transport or ship the turntable at any point in the future.

Clearaudio *Master Innovation* components list:



Pic. 2: List of components

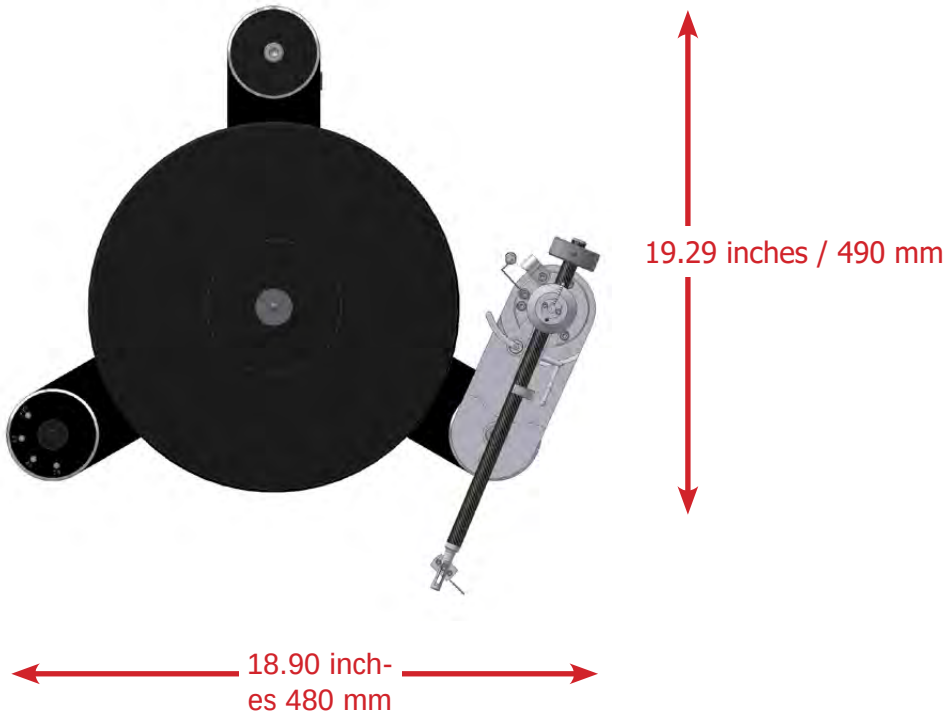
1.	First drive unit, pre-mounted (Box 1 of 2)	**4.**	Drive bearing
2.	Stainless steel sub-platter (Box 2 of 2)	**5.**	Accessoires: Pulley, white gloves, 2x drive belts, hex wrench (#8), bearing oil, user manual, QCQ-Card, warranty card
3.	Platter with magnets (28mm) (Box 2 of 2)		

3. Reconstruction Innovation to Master Innovation

The reconstruction of the turntable *Innovation* to *Master Innovation* is easy as most parts of the turntable chassis are already pre-assembled and has been tested at the factory.

Please use the enclosed white gloves in order to avoid scratches or unwanted fingerprints on the turntable parts or platters.

After the reconstruction the *Master Innovation* turntable requires a space for setup of at least (in inch): 18.9 x 19.3.



Pic. 3: Required setup space (with **Clearaudio** tonearm *Unify*)

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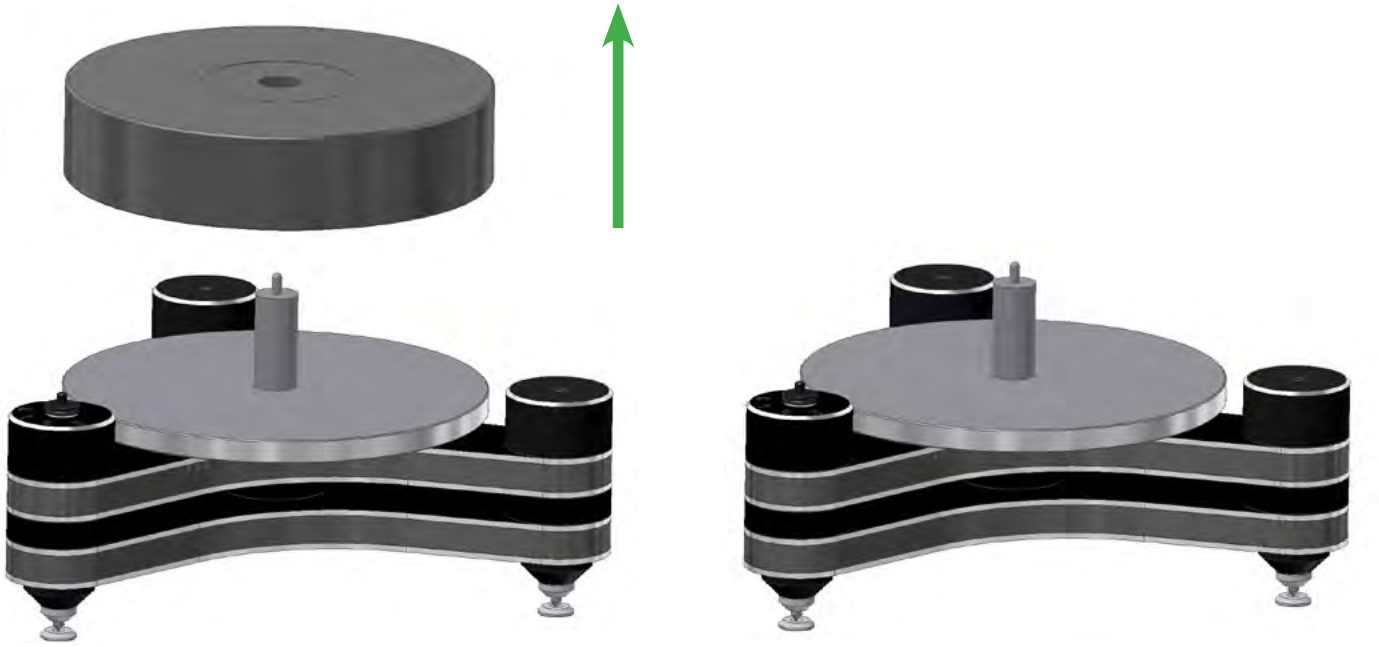
Before you can start to reconstruct the *Innovation* turntable to the *Master Innovation* please pay attention that **all bases of the *Innovation* turntable have the height of 40 mm!**
If one of your bases has not the height of 40 mm, please contact the dealer, where you have purchased your *Innovation* turntable.

1.)
Take off the tonearm base and the blind screw on the other base at your *Innovation* turntable (as shown in Pic. 4).



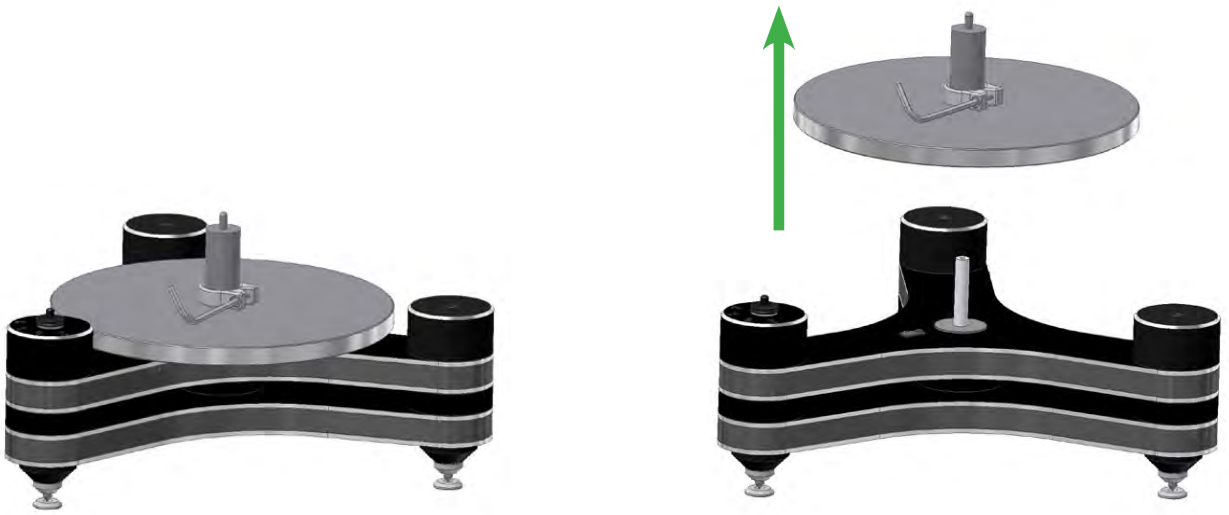
Pic. 4: *Innovation* turntable backside

2.)
In the next step take off carefully the drive platter of your *Innovation*. Please keep all platters with you, as you need the platters again for the upgrade to the *Master Innovation*.



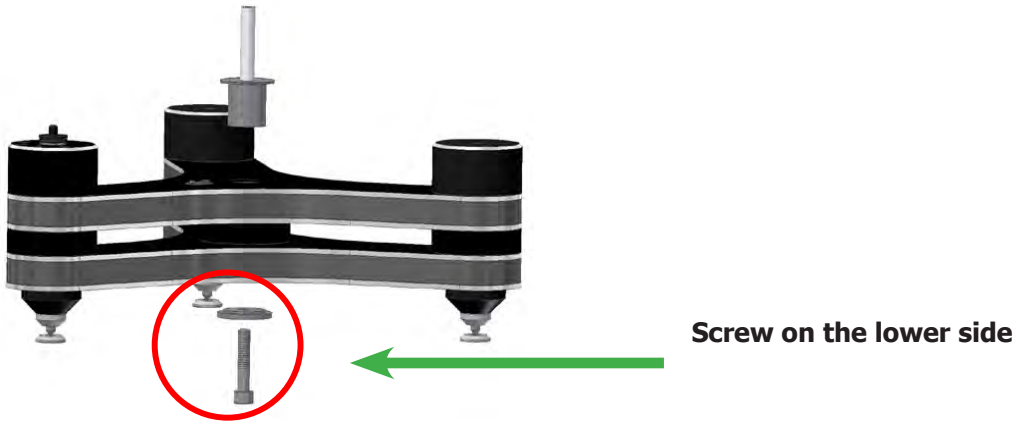
Pic. 5: Taking off the drive platter

3.)
Now remove carefully the stainless steel platter with the mounting clip (accessory of *Innovation* turntable).
Avoid major side forces to avoid any damages to the ceramic bearing!



Pic. 6: Taking off the stainless steel platter

4.)
Next please remove the bearing of your *Innovation*. For that unscrew carefully the screw on the lower side of the turntable and pull the bearing out of the chassis.



Pic. 7: Removing the bearing

5.)
Take out the delivered drive bearing for the *Master Innovation*.
Please remove carefully any protective security tape from the bearing.
Now you can put the new bearing into the chassis (see pic. 6) and arm the bearing with the delivered screw on the lower side of the turntable.

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Pic. 8: Setup of the drive bearing

6.)

Now please exchange the pulley of the *Innovation* turntable with the delivered pulley.

Pulley *Innovation*



Pic. 9: Exchange of the pulleys

Please pay attention that the exchanged *Master Innovation* pulley is flush mounted with the axis of the motor.

Pulley for *Master Innovation*



Pic. 10: Setup of the *Master Innovation* pulley

Now the upgrade from the *Innovation* to the *Master Innovation* is completed and you can switch over to the setup of the *Master Innovation*.

In the user manual for the *Master Innovation* you will find the packing list, packing overview and of course the whole description for the setup of the *Master Innovation*.

To make it easier for you, you can also go ahead with the following description:

7.)
In the next step remove carefully the lamination of the sensor on the upper surface of the turntable chassis.
Please remove the lamination extreme carefully and avoid any soiling and scratches.

Take the stainless steel sub-platter again carefully with both hands and put it onto the bearing. The lower side must show to the bearing. Through a lightly (!!) up and down movement the platter will slip onto the bearing upper part (Pic. 11 and 12).
Please remove the lamination extreme carefully and avoid any soiling and scratches.



Pic. 11: Setup of the sub platter



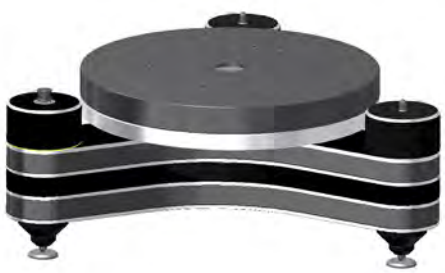
Pic. 12: Setupf of the sub platter

8.)
Take the drive platter with both hands carefully out of the box and remove the protection sheet. Please pay attention that the magnets on the upper surface of the drive platter must be faced upwards.

Magnets (face upwards)



Pic. 13: Setup of the drive platter



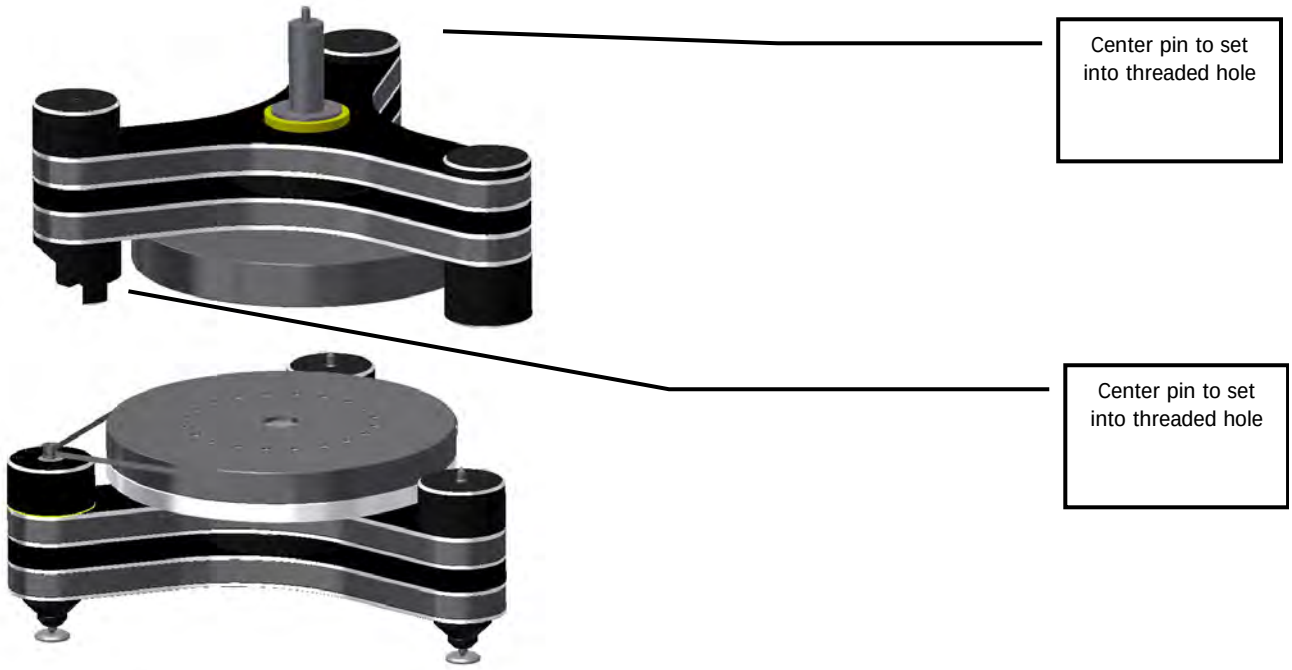
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9.)
Put one of the delivered drive belts around the drive platter and the pulley.
Please pay attention that the drive belt is not twisted.

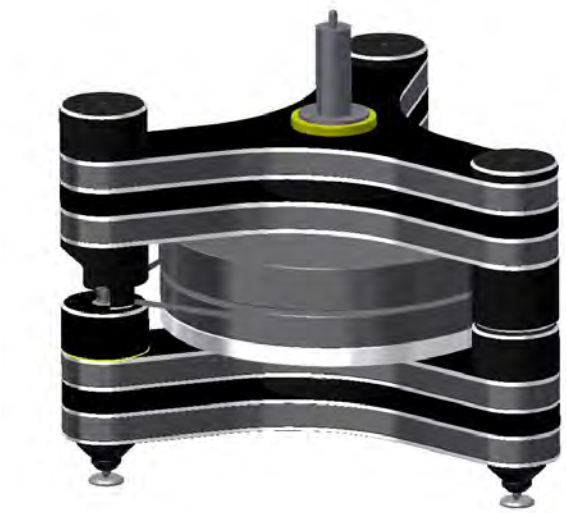


Pic. 12: Setup of the drive belt

10.)
Now take carefully the turntable unit out of the box 2 und set it onto the drive unit as shown in the picture below (pic.13) Please pay attention that the **protection sheet between both units still remain to** avoid any damages!
Please pay attention that **all center pins must be set very carefully into all threaded holes.**



Pic. 13: Setup of the turntable unit

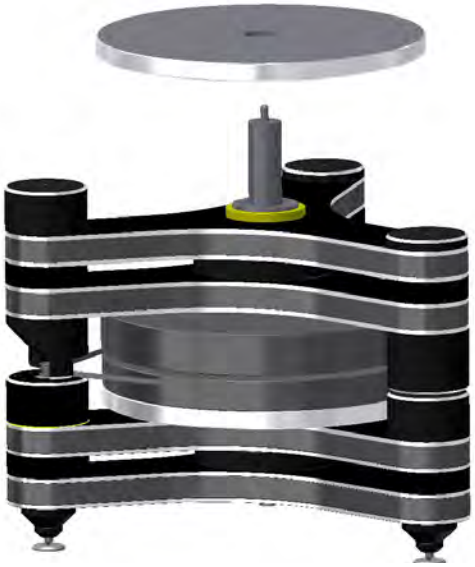


Pic. 14: Finished setup of the turntable unit

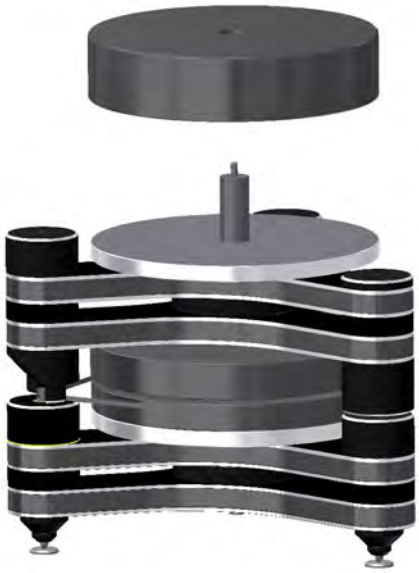
11.)
Take the stainless steel sub-platter out of the box 3 and remove only the protection sheet, but keep the protection film of the upper side of the sub-platter.
Put the sub-platter very carefully onto the upper part of the bearing (Pic. 15a).

Now take the main platter out of the box and set it up onto the upper part of the bearing.
The recess for the label must be faced upwards. Now you can carefully remove the protection film (pic. 15b).
To avoid any damages on your bearing, the Delrin platter should have room temperature before the setup begin (approx. 20 ° Celsius).

Avoid major side forces to avoid any damages to the ceramic bearing!



Pic. 15a: Setup of the stainless steel subplatter



Pic. 15b: Setup of the main platter

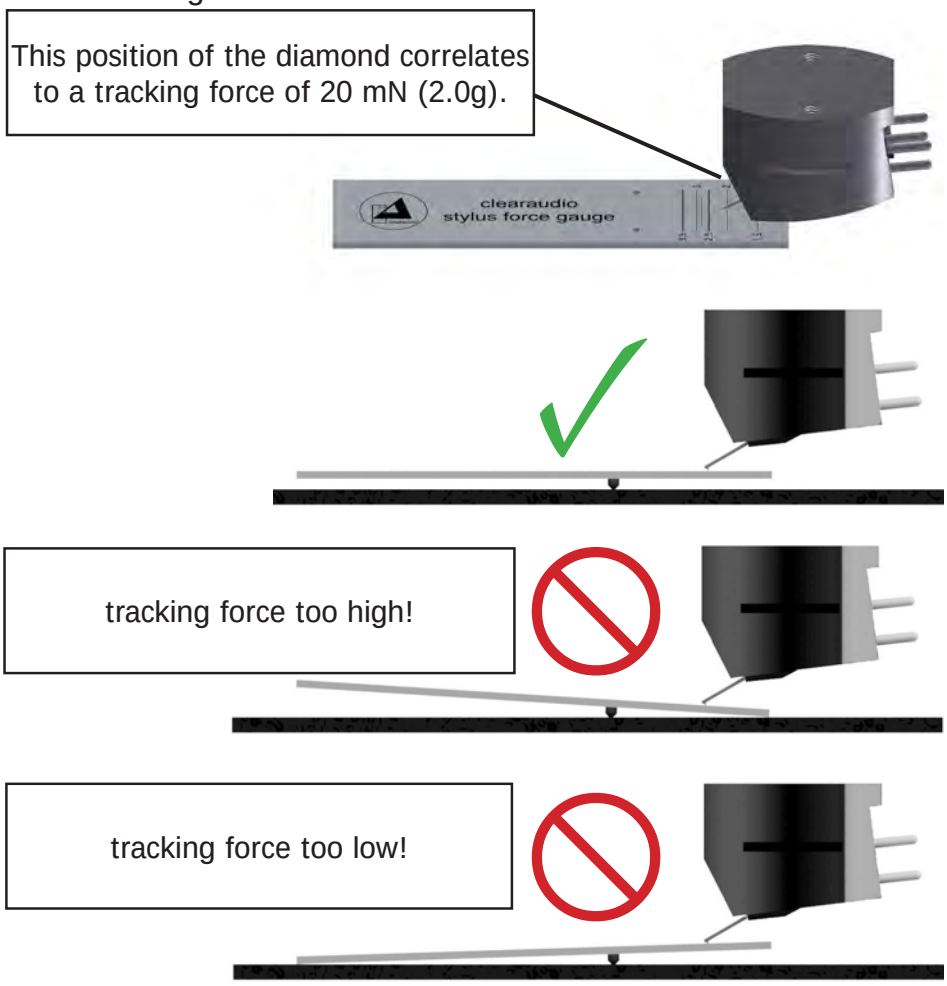


Pic. 16: Finished setup

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You will find suitable adjustment equipment under www.clearaudio.de or www.analogshop.de.

12.)
To install the tonearm, please follow the user manual of the respective manufacturer.
If you purchased your **Clearaudio** *Innovation* turntable as a package with tonearm and cartridge, you will find a *Smart Level Gauge* in your accessory, which will help you to adjust the tracking force of the cartridge:



Pic. 17: Using the *Smart Stylus Gauge*

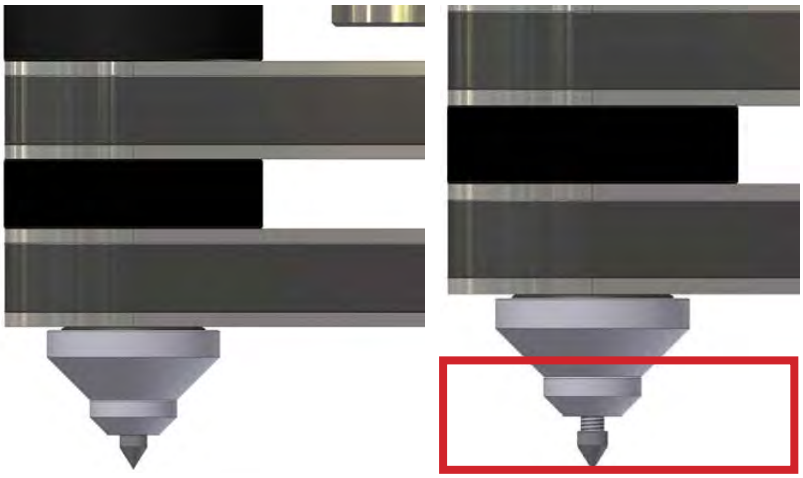
13.)
To mount and adjust a cartridge, please follow the user manual of the respective manufacturer.

14.)
The following final adjustment is very important:
Please ensure that your turntable rack is in a levelled position.

Please check with the bubble level gauge, if your *Master Innovation* turntable is in a levelled position.
You can adjust each of the turntables feet to get the turntable levelled.
Only if the turntable is in a levelled position you will get the best results with your *Master Innovation* turntable.



Pic. 18a: Alignment of the turntable



Pic. 18b: Adjustment of the height

15.)
Please connect the mains plug to your power supply.



Pic. 19: Connection power supply and motor

16.)
By pushing the sensor switch, marked with "33 1/3" on the motor, the turntable starts to spin until 33 1/3rpm is reached.

After the initial setup we recommend to let the turntable spin for at least 15 to 30 minutes.

This ensures a smoother break in.

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4. Fine adjustment of the Master Innovation motor

1.)
The *Master Innovation* is ready to play after ending the modification. But through the rebuilding speed differences could occur, because a complete new turntable is formed. In this case you have to correct the speed. Please proceed as described below.

For the correct adjustment of the speed please put the recommended **Clearaudio** *Stroboscope Testrecord* on the platter (See accessory pack *Innovation* turntable). Follow hereby the instruction of the *Stroboscope Testrecord* user manual. To check the speed with highest accuracy please use the **Clearaudio** *Speed Light* (AC039) (www.analogshop.de).

On the front side of your turntable there are three setting trimmers (see pic. 15).



- left trimmer = setting 33 1/3rpm (near turntable motor)
- middle trimmer = setting 4 rpm
- right trimmer = setting 78rpm (near turntable bearing)

Pic. 20: Fine adjustment of the motor

If you like to adjust the speed 33 1/3 rpm , take the aluminium screw driver (see accessories) and turn the left trimmer until you have reached the right speed according to the Stroboscope Testrecord (see user manual "Stroboscope Testrecord").

- Turning the trimmer counter clockwise = reduces the turntable speed
- Turning the trimmer clockwise = raises the turntable speed

Please proceed with the speed adjustment for 45 rpm and 78 rpm in the same way!

Please note:

If the turntable does not reach the correct speed, the sensor or the scale ring could be dirty or dusty.
To clean the sensor, please take off the two platters very carefully!
Clean the sensor and the scale ring with a little isopropyl alcohol and a cotton bud.
Be careful and avoid any scratches on the sensor or the scale ring!
If the motor has further more speed variations please contact your nearest authorized **Clearaudio** dealer or directly the **Clearaudio** factory.

Now you are finally ready to play your vinyl records.

We wish you a lot of pleasure with your new *Master Innovation* turntable.

5. Troubleshooting

If you have a problem with your *Master Innovation* turntable, first check the possible causes to rule out incorrect operation. If the error persists, please contact your dealer!

Never try to open the device and/or repair it yourself, this will void the warranty!

Error	Cause	Measure
Device does not work	Is the power cord plugged in?	Check the connection.
No sound	The tonearm and phono stage are not properly connected.	Check the cable connection between the tonearm and the phono stage.
	Is the amp turned on?	Check the power supply to the amplifier.
	The volume on the amplifier/loudspeaker is set too low or on „mute".	Check the volume settings.
	Is the cartridge protective cap still attached?	Remove the cartridge's protective cap.
	Is the tonearm in the raised position?	Lower the tonearm into the lead-in groove.
	Is the stylus damaged?	Check the stylus and have the cartridge checked by a specialist if necessary.
Bad sound / noise	Is the record or the stylus dirty or damaged?	Clean the record / or the cartridge. **Clearaudio** offers many helpful accessories for care and cleaning. In the event of damage, we recommend an assessment by a specialist and, if necessary, an exchange.
	Is the cartridge properly mounted into the tonearm?	Check the installation using the relevant user manual and correct them if necessary.
	Has the tracking force been set too high?	Adjust the tracking force.
	Is the correct operating mode (MM / MC) set on the amplifier?	Check the settings of your phono stage.
	The pre/amp does not have enough gain.	Check the settings of your phono stage.
	Pre/amp is mismatched.	Swap the plugs of the turntable that are connected to the left and right outputs.
Needle bounces or slides across record	Is the record or the stylus dirty or damaged?	Clean the record / or the cartridge. **Clearaudio** offers many helpful accessories for care and cleaning. In the event of damage, we recommend an assessment by a specialist and, if necessary, an exchange.
	Has the tracking force been set too high?	Adjust the tracking force.
	Is the record deformed or scratched?	Use a record clamp or replace the record.
	Is the turntable level?	Check the alignment of the turntable and adjust if necessary.
Platter does not turn	Is the drive belt properly attached?	Check the position of the drive belt.
	Is the power cord connected properly?	Check the connection.
	No speed was selected / speed selection in position „0"/"OFF".	Select a speed and start the turntable.
Noisy sound	Is the drive belt properly attached?	Check the position of the drive belt. Is it too loose and needs to be changed?
Humming noises	Contact problems with the signal connections (e.g. cinch plugs, adapters for extensions)	Check all connections; reduce the level on the (pre-)amplifier to a low volume for acoustic checking of gross errors.
	Metal housing acts as an antenna and catches hum.	It can be helpful for conductivity to connect the metal parts of the turntable to the ground of the (phono) preamplifier. The turntable provides a grounding terminal for this purpose. Use a sufficiently thick wire to establish the ground connection.
	The pickup pins are mixed up, not connected correctly or defective.	Check the pin assignment of the pickup.
The music doesn't sound like usual	Wrong speed selected.	Check the record for recommended speed. There are also records in LP format (30 cm) that have to be played at 45 rpm ("maxi singles") and small records in single format (17 cm) that have to be played at 33 rpm (so-called " EP's").
	The turntable is spinning too fast/too slow.	Adjust the speed according to the operating instructions.

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6. Technical data

Construction details:	• Resonance-optimised chassis shape • Made of bullet proof wood and aluminium with precision CNC machined surface • All turntable feet are finely adjustable • Playback with three tonearms possible
Speed options:	33 ⅓, 45, 78rpm
Drive unit:	• High torque 24V DC motor exclusively made for **Clearaudio**; Optical Speed Control (OSC) in real time through infrared sensor • Decoupled DC motor in chassis; resonance damping device; belt-driven • Magnetic decoupling of turntable and addtional drive platter
Bearing:	• **Clearaudio** patented ceramic magnetic bearing (CMB) in main platter / upper drive platter assembly • Inverted bearing in lower drive platter"
Platter:	70mm / 2.75 inch main platter, made out of synthetic material with high-density and excellent dimension stability // precision CNC machined surface, solid stainless steel sub-platter, dynamically balanced
Speed accuracy (measured):	< ± 0.05%
Power consumption:	Max. consumption: 9.5 watts Consumption in operation: 4.1 watts Standby mode: 2.4 watts Off mode: 0.0 watts
Total weight:	Approx. 60kg (without tonearm and power supply)
Dimensions (W/D/H):	Approx. 18.11 x 19.09 x 15.59 inches (with tonearm base, without tonearm)
Dimensions (W/D/H):	Approx. 460 x 485 x 396mm (with tonearm base, without tonearm)
Manufacturer's warranty:	5 years*

* Provided that the warranty card is correctly completed and returned to **Clearaudio**, or your product is registered online at https://clearaudio.de/en/service/registration.php, within 14 days of purchase.

The full, extended warranty period for the *Master Innovation* turntable is 5 years.
To receive this full **Clearaudio** warranty, you must either complete and return the relevant section of the warranty registration card to **Clearaudio,** or register your product online at https://clearaudio.de/en/service/registration.php, within 14 days of purchase.
Otherwise only the legal warranty can be considered.
The full 5 year warranty can only be honoured, if the product is returned in its original packing.



ENGLISH
WARRANTY

For warranty information, contact your local **Clearaudio** distributor.
RETAIN YOUR PURCHASE RECEIPT
Your purchase receipt is your permanent record of a valuable purchase. It should be kept in a safe place to be referred to as necessary for insurance purposes or when corresponding with **Clearaudio**.
IMPORTANT
When seeking warranty service, it is the responsibility of the consumer to establish proof and date of purchase. Your purchase receipt or invoice is adequate for such proof.
FOR U.K. ONLY
This undertaking is in addition to a consumer's statutory rights and does not affect those rights in any way.



FRANÇAIS
GARANTIE

Pour des informations sur la garantie, contacter le distributeur local **Clearaudio**.
CONSERVER L'ATTESTATION D'ACHAT
L'attestation d'achat est la preuve permanente d'un achat de valeur. La conserver en lieu sur pour s'y reporter aux fins d'obtention d'une couverture d'assurance ou dansle cadre de correspondances avec **Clearaudio.**
IMPORTANT
Pour l'obtention d'un service couvert par la garantie, il incombe au client d'établir la preuve de l'achat et d'en corroborer la date. Le reçu ou la facture constituent des preuves suffisantes.



DEUTSCH
GARANTIE

Bei Garantiefragen wenden Sie sich bitte zunächst an Ihren **Clearaudio** Händler. Heben Sie Ihren Kaufbeleg gut auf.
WICHTIG!
Die Angaben auf Ihrer Quittung erlauben uns die Identifizierung Ihres Gerätes und belegen mit dem Kaufdatum die Dauer Ihrer Garantie-Ansprüche. Für Serviceleistungen benötigen wir stets die Gerätenummer. Diese finden Sie auf dem Typenschild auf der Rückseite des Gerätes oder auch in der beigefügten Garantie-Registrierkarte.



NEDERLANDS
GARANTIE

Voor inlichtingen omtrent garantie dient u zich tot uw plaatselijke **Clearaudio**.
UW KWITANTIE, KASSABON E.D. BEWAREN
Uw kwitantie, kassabon e.d. vormen uw bewijs van aankoop van een waardevol artikel en dienen op een veilige plaats bewaard te worden voor evt, verwijzing bijv, in verbend met verzekering of bij correspondentie met **Clearaudio**.
BELANGRIJK
Bij een evt, beroep op de garantie is het de verantwoordelijkheid van de consument een gedateerd bewijs van aankoop te tonen. Uw kassabon of factuurzijn voldoende bewijs.

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ITALIANO
GARANZIA

L'apparecchio è coperto da una garanzia di buon funzionamento della durata di un anno, o del periodo previsto dalla legge, a partire dalla data di acquisto comprovata da un documento attestante il nominativo del Rivenditore e la data di vendita. La garanzia sarà prestata con la sostituzione o la riparazione gratuita delle parti difettose.Non sono coperti da garanzia difetti derivanti da uso improprio, errata installazione, manutenzione effettuata da personale non autorizzato o, comunque, da circostanze che non possano riferirsi a difetti di funzionamento dell'apparecchio. Sono inoltre esclusi dalla garanzia gli interventi inerenti l'installazione e l'allacciamento agli impianti di alimentazione.
Gli apparecchi verranno riparati presso i nostri Centri di Assistenza Autorizzati. Le spese ed i rischi di trasporto sono a carico del cliente. La casa costruttrice declina ogni responsabilità per danni diretti o indiretti provocati dalla inosservanza delle prescrizio-ni di installazione, uso e manutenzione dettagliate nel presente manuale o per guasti dovuti ad uso continuato a fini professionali.

ESPAÑOL
GARANTIA

Para obtener información acerca de la garantia póngase en contacto con su distribuidor **Clearaudio**.

GUARDE SU RECIBO DE COMPRA

Su recibo de compra es su prueba permanente de haber adquirido un aparato de valor, Este recibo deberá guardarlo en un lugar seguro y utilizarlo como referencia cuando tenga que hacer uso del seguro o se ponga en contacto con **Clearaudio**.

IMPORTANTE

Cuando solicite el servicio otorgado por la garantia el usuario tiene la responsabilidad de demonstrar cuándo efectuó la compra. En este caso, su recibo de compra será la prueba apropiada.

Loving music

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