



Phono Preamp Pro

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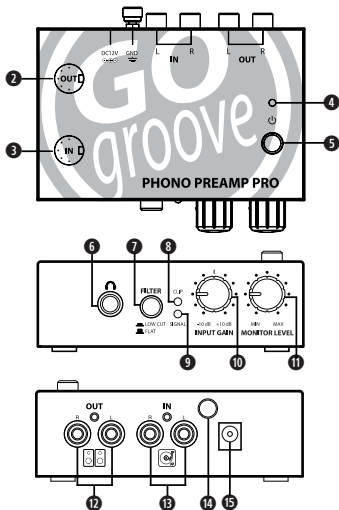
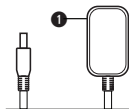
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Product diagram
Schéma du produit
Diagrama de product
Producktabbildung
Schema del prodotto
产品图



EN	
1	AC adapter
2	DIN output
3	DIN input
4	LED power indicator
5	Power button
6	1/4 Headphone port
7	Filter button
8	Clip indicator
9	Signal indicator
10	Input gain knob
11	Monitor level knob
12	RCA output
13	RCA input
14	Ground
15	DC 12V input

FR	
1	Adaptateur secteur
2	Sortie DIN
3	Entrée DIN
4	Indicateur LED de puissance
5	Bouton d'alimentation
6	Port casque 1/4
7	Bouton de filtre
8	Indicateur de clip
9	Indicateur de signal
10	Bouton de gain d'entrée
11	Bouton de niveau du moniteur
12	Sortie RCA
13	Entrée RCA
14	Terre
15	Entrée DC 12V

ES	
1	Adaptador AC
2	Salida DIN
3	Entrada DIN
4	Indicador LED de encendido
5	Botón de encendido
6	Puerto de auriculares 1 / 4
7	Botón de filtro
8	Indicador de clip
9	Indicador de señal
10	Modulador de ganancia de entrada
11	Modulador de nivel de monitor
12	Salida RCA
13	Entrada RCA
14	Tierra
15	Entrada DC de 12 V

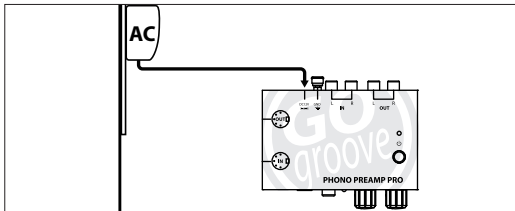
DE	
1	Netzteil
2	DIN-Ausgang
3	DIN-Eingang
4	LED-Betriebsanzeige
5	Ein- / Ausschalter
6	6,35-mm-Kopfhöreranschluss
7	Filtertaste
8	Clip-Anzeige
9	Signalanzeige
10	Eingangsverstärkungsregler
11	Monitor-Level-Regler
12	Cinch-Ausgang
13	Cinch-Eingang
14	Massekabel
15	DC-12-V-Eingang

IT	
1	Adattatore AC
2	Uscita DIN
3	Ingresso DIN
4	Indicatore di alimentazione a LED
5	Pulsante di accensione
6	Porta per cuffie da 1/4
7	Pulsante filtro
8	Indicatore clip
9	Indicatore segnale
10	Manopola guadagno d'ingresso
11	Manopola livello del monitor
12	Uscita RCA
13	Ingresso RCA
14	Messa a terra
15	Ingresso DC 12V

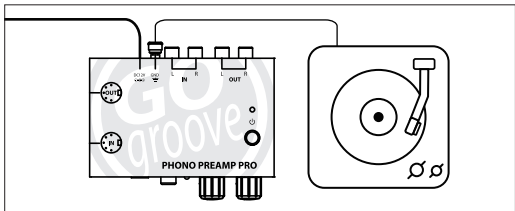
ZH	
1	电源适配器
2	DIN 输出
3	DIN 输入
4	LED 电力指示灯
5	电源按钮
6	1/4 耳机插口
7	过滤器按钮
8	限幅指示灯
9	信号指示灯
10	输入增加旋钮
11	监控电平旋钮
12	RCA 输出
13	RCA 输入
14	地线
15	DC 12V 输入

Operating instructions

Power

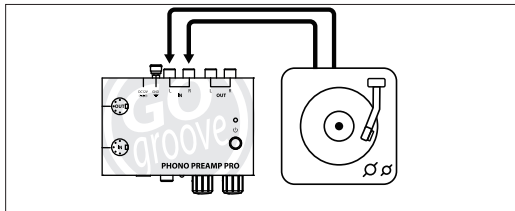


Connect the AC adapter to the DC 12V input.



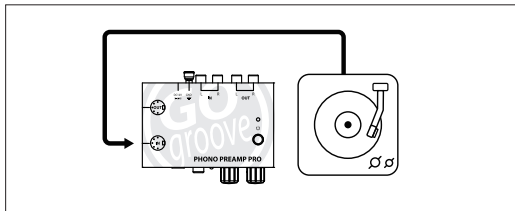
Connect the ground wire from the turn table to the GND screw.
Press the power button to turn on. The power indicator will be lit.

Input



RCA: Connect your turntable to the RCA IN ports L and R.

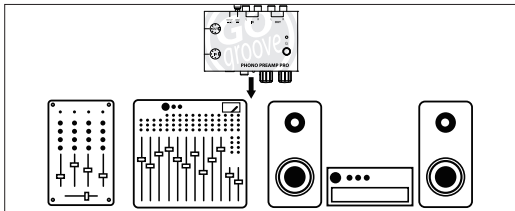
NOTE: The signal indicator will be lit when receiving audio.



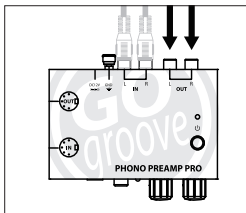
DIN: Connect DIN cable to the DIN IN port.

NOTE: The signal indicator will be lit when receiving audio.

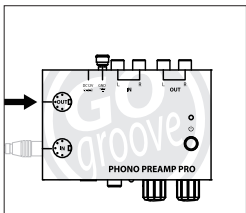
Output



The preamp can be connected to amplifiers, mixers and recording units. Do not use the RCA and DIN outputs simultaneously.

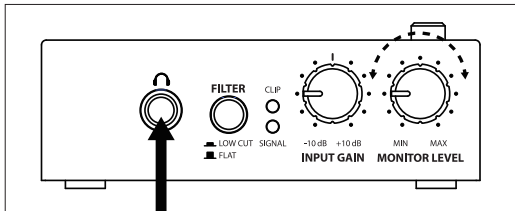


RCA: Connect RCA cables to the RCA OUT ports L and R.



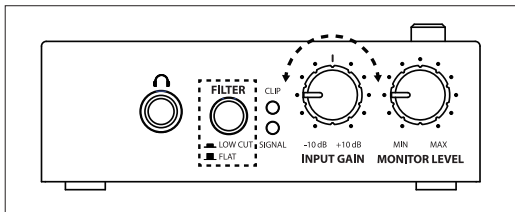
DIN: Connect DIN cable to the DIN OUT port.

Controls



MONITOR: Connect headphones with 1/4 connector to the headphone port.

Use the Monitor Level knob to adjust the volume.

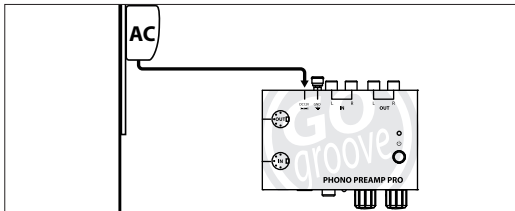


INPUT GAIN: Adjust the input gain until the Clip indicator blinks briefly during the loudest parts of the music. If sound is distorted, turn the gain down further.

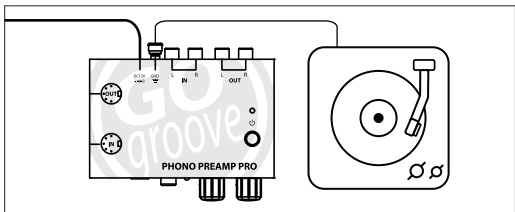
FILTER: Press the Filter button to remove turntable rumble.

Mode d'emploi

Puissance



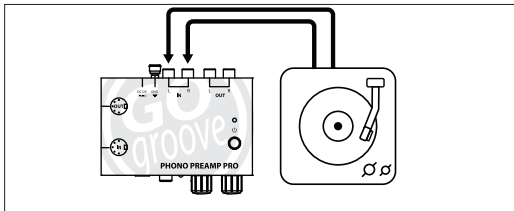
Connectez l'adaptateur secteur à l'entrée DC 12V.



Connectez le fil de terre de la platine à la vis GND.

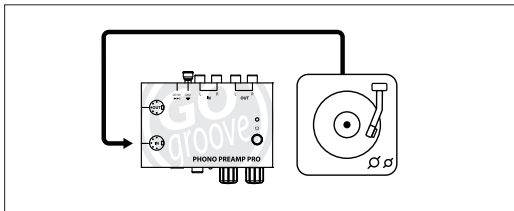
Appuyez sur le bouton d'alimentation pour mettre en marche. Le témoin d'alimentation s'allumera.

Entrée



RCA : connectez votre platine aux ports RCA IN L et R.

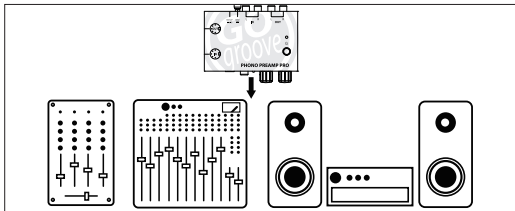
REMARQUE : L'indicateur de signal s'allumera à la réception d'un signal audio.



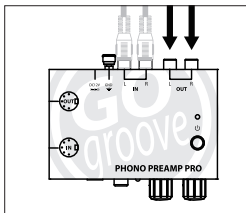
DIN : Connecter le câble DIN au port DIN IN.

REMARQUE : L'indicateur de signal s'allumera à la réception d'un signal audio.

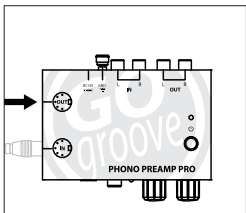
Sortie



Le préampli peut être connecté à des amplificateurs, des tables de mixage et des unités d'enregistrement. N'utilisez pas les sorties RCA et DIN simultanément.

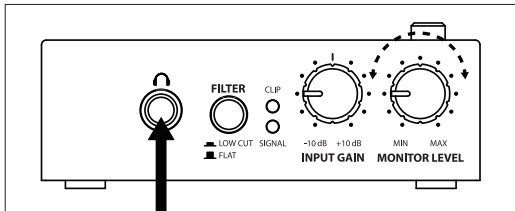


RCA : connectez les câbles RCA aux ports RCA OUT L et R.



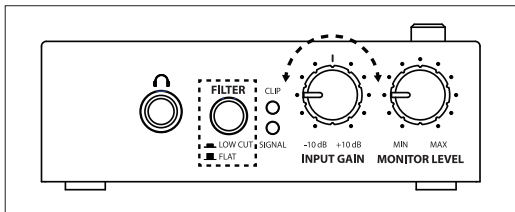
DIN: Connectez le câble DIN au port DIN OUT.

Commandes



MONITEUR : connectez un casque avec un connecteur 1/4 au port casque.

Utilisez le bouton de niveau du moniteur pour régler le volume.

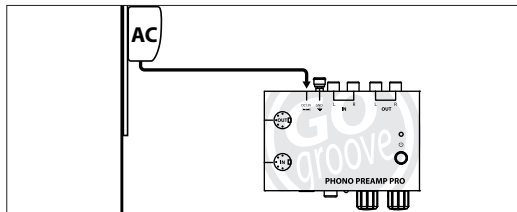


GAIN D'ENTRÉE : Ajustez le gain d'entrée jusqu'à ce que l'indicateur de clip clignote brièvement pendant les morceaux de musique les plus forts. Si le son est déformé, baissez davantage le gain.

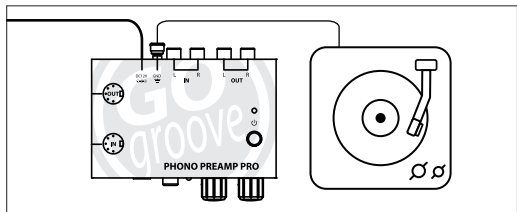
FILTRE : Appuyez sur le bouton Filtre pour supprimer le ronflement de la platine.

Instrucciones de uso

Activar



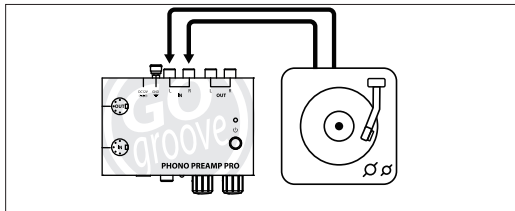
Conectar el adaptador AC a la entrada DC de 12 V.



Conecte el cable de tierra del tocadiscos al tornillo GND.

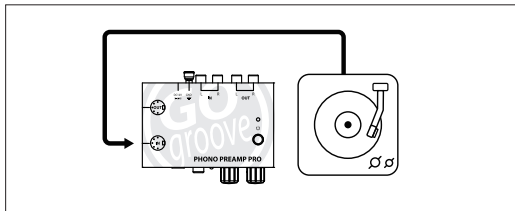
Pulse el botón de encendido para activar. El indicador de encendido se iluminará.

Entrada



RCA: conecte su tocadiscos a los puertos RCA IN L y R.

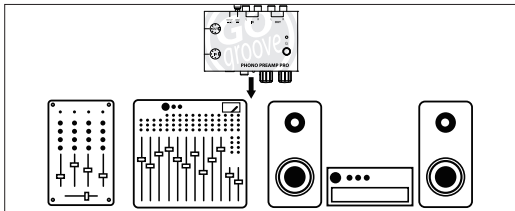
NOTA: el indicador de señal se iluminará cuando reciba audio.



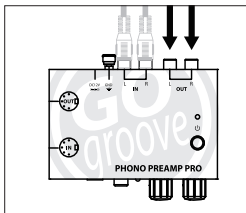
DIN: conecte el cable DIN al puerto DIN IN.

NOTA: el indicador de señal se iluminará cuando reciba audio.

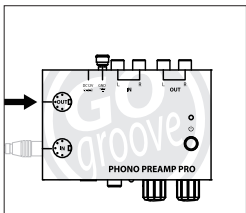
Salida



El preamplificador se puede conectar a los amplificadores, a los mezcladores y a las unidades de grabación. No use las salidas RCA y DIN simultáneamente.

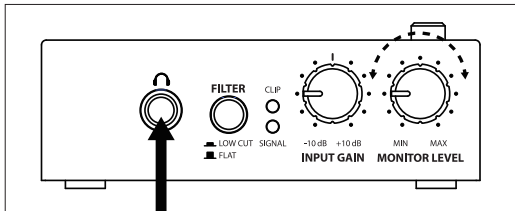


RCA: conecte los cables RCA a los puertos RCA OUT L y R.



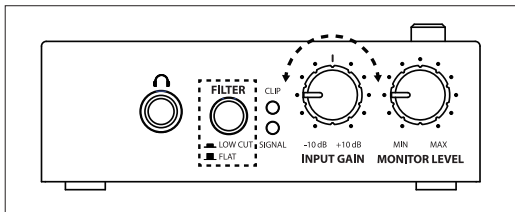
DIN: conecte el cable DIN al puerto DIN OUT.

Controles



MONITOR: conecte los auriculares con un conector 1 / 4 al puerto de auriculares.

Use el modulador de nivel de monitor para ajustar el volumen.

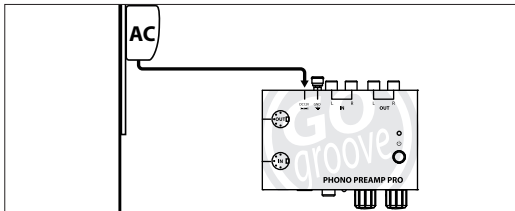


GANANCIA DE ENTRADA: ajuste la ganancia de entrada hasta que el indicador de clip parpadee brevemente durante las partes más altas de la música. Si el sonido se distorsiona baje la ganancia aún más.

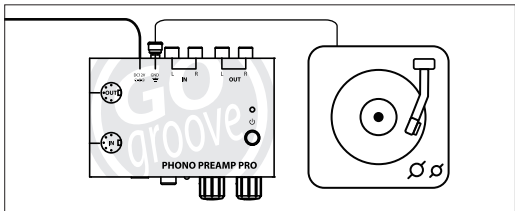
FILTRO: pulse el botón de filtro para el ruido del tocadiscos.

Bedienungsanleitung

Leistung



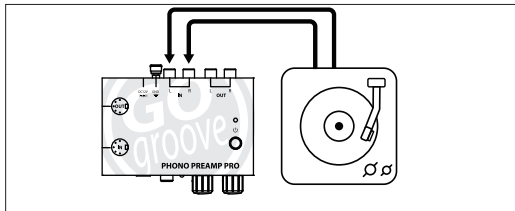
Schließen Sie den Netzadapter an den DC-12-V Eingang an.



Verbinden Sie das Massekabel vom Plattenteller mit der GND-Schraube.

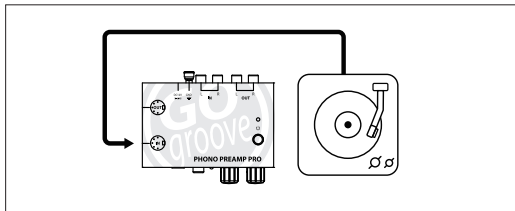
Drücken Sie den Netzschalter, um einzuschalten. Die Stromanzeige leuchtet auf.

Eingang



Cinch: Schließen Sie Ihren Plattenspieler an die Cinch-Eingänge L und R an.

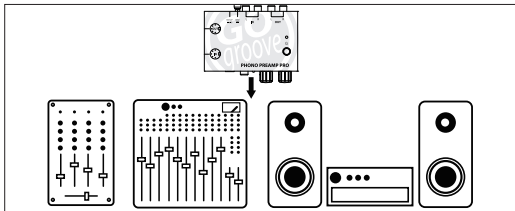
HINWEIS: Die Signalanzeige leuchtet auf, wenn Audio empfangen wird.



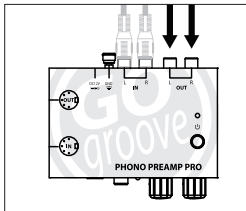
DIN: Schließen Sie das DIN-Kabel an den DIN-IN-Anschluss an.

HINWEIS: Die Signalanzeige leuchtet auf, wenn Audio empfangen wird.

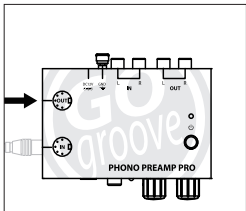
Ausgang



Der Vorverstärker kann an Verstärker, Mixer und Aufnahmegeräte angeschlossen werden. Verwenden Sie die Cinch- und DIN-Ausgänge nicht gleichzeitig.

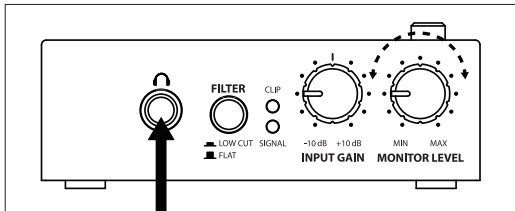


Cinch: Schließen Sie Cinch-Kabel an die Cinch-OUT-Anschlüsse L und R an.



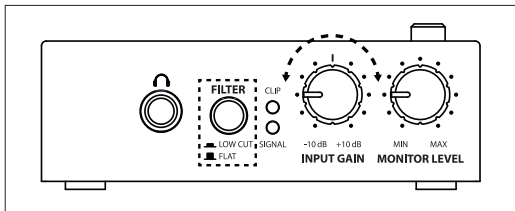
DIN: Schließen Sie das DIN-Kabel an den DIN-OUT-Anschluss an.

Kontrollelemente



MONITOR: Schließen Sie Kopfhörer mit 6,35-mm-Stecker an den Kopfhöreranschluss an.

Verwenden Sie den Monitor-Level-Regler, um die Lautstärke einzustellen.

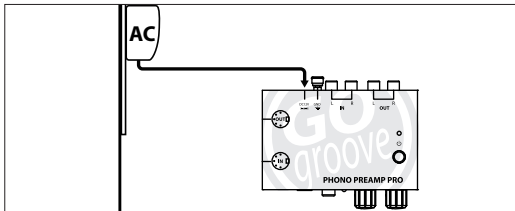


EINGANGSVERSTÄRKUNG: Justieren Sie die Eingangsverstärkung solange, bis die Clip-Anzeige während der lautesten Stellen der Musik kurz blinkt. Wenn der Klang verzerrt ist, drehen Sie die Verstärkung weiter nach unten.

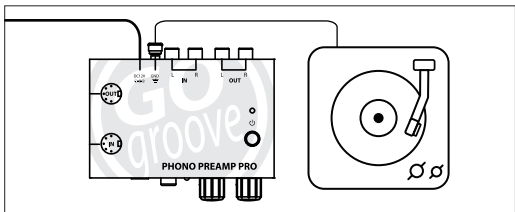
FILTER: Drücken Sie die Filter-Taste, um die Rumpelgeräusche vom Plattenteller zu unterdrücken.

Istruzioni d'uso

Accensione



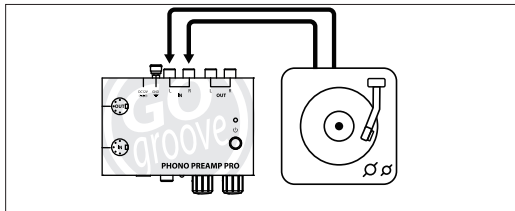
Connettere l'adattatore AC all'ingresso DC.



Connettere il cavo di messa a terra dal giradischi alla vite GND.

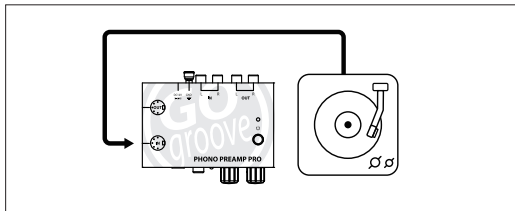
Premere il pulsante di accensione per accendere. Il pulsante di accensione si illuminerà.

Ingresso



RCA: Connettere il giradischi alle porte RCA IN L e R.

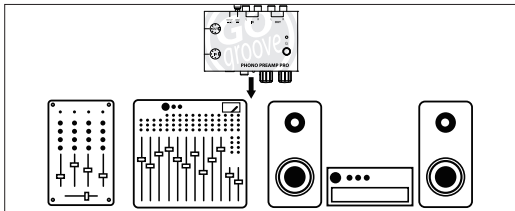
NOTA: L'indicatore del segnale si accenderà quando riceve l'audio.



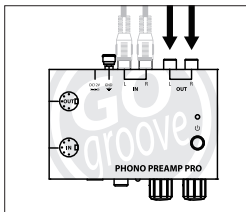
DIN: Connettere il cavo DIN alla porta DIN IN.

NOTA: L'indicatore del segnale si accenderà quando riceve l'audio.

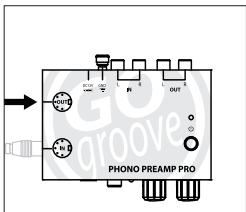
Uscita



Il preamplificatore può essere connesso ad amplificatori, mixer e unità di registrazione. Non utilizzare le uscite RCA e DIN simultaneamente.

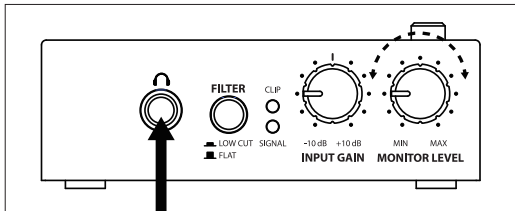


RCA: Connettere i cavi RCA alle porte RCA OUT L e R.



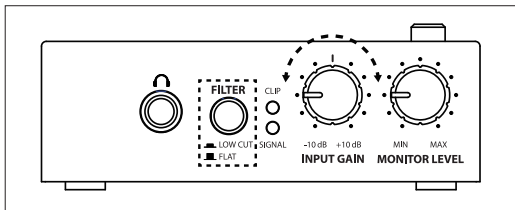
DIN: Connettere il cavo DIN alla porta DIN OUT.

Controlli



MONITOR: Connettere le cuffie con il connettore da 1/4 alla porta per le cuffie.

Utilizzare la manopola di Livello del Monitor per regolare il volume.

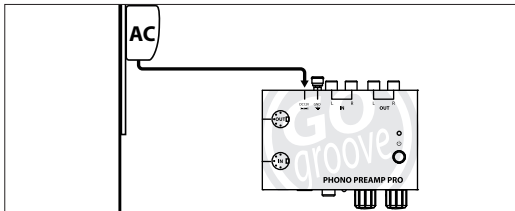


GUADAGNO D'INGRESSO: Regolare il guadagno d'ingresso fino a quando l'indicatore Clip non inizierà a lampeggiare brevemente durante la parte più rumorosa della musica. Se il suono è distorto, diminuisci ulteriormente il guadagno.

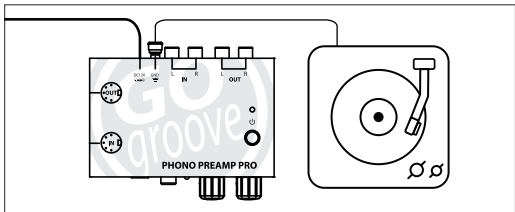
FILTRO: Premere il pulsante Filtro per rimuovere il brusio del giradischi.

操作说明

电源



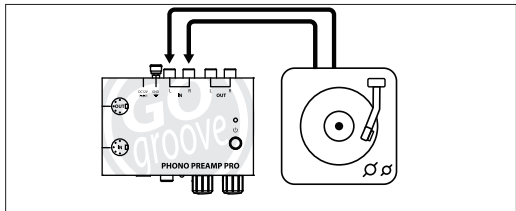
将电源适配器连接到 输入。



将转盘地线连接到地线螺丝。

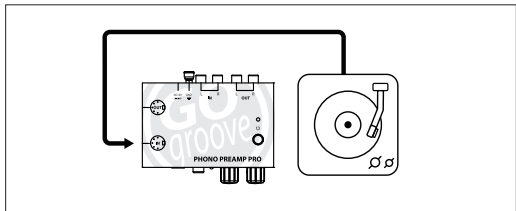
按下电源按钮开机，电源指示灯会亮起来。

输入



RCA：把转盘连接到 RCA “入” (IN) 插口左 (L) 和右 (R)。

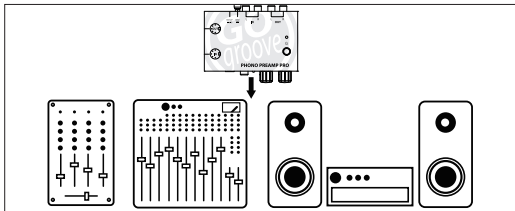
注意：接收音频时信号指示灯会亮起来。



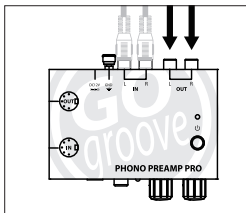
DIN: 连接 DIN 插线到 DIN “入” (IN) 接口。

注意：接收音频时信号指示灯会亮起来。

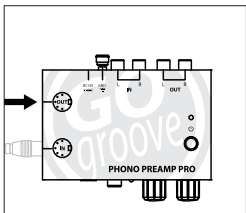
输出



前置放大器可以连接到扩音器、混音器和录音装置。请勿同时使用 RCA 和 DIN 输出。

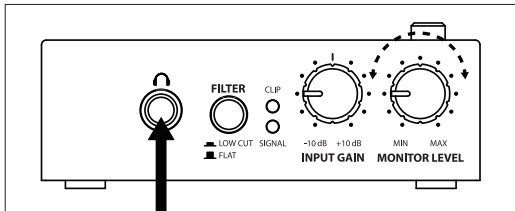


RCA：把 RCA 插线连接到 RCA “出” (OUT) 插口左 (L) 和右 (R)。

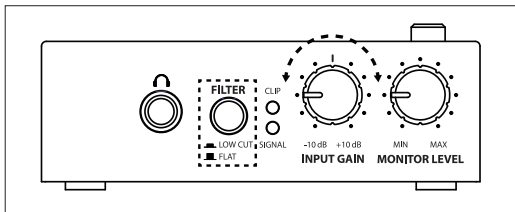


DIN: 连接 DIN 插线到 DIN “出” (OUT) 接口。

控制



显示器：用 1/4 连接器连接耳机到耳机接口。
用显示器电平旋钮调节音量。



输入增加：调节输入增加直到限幅指示灯在音乐最响的部分短暂闪烁。如果声音扭曲，把增加再调低一些。

滤音器：按下“滤音器”按钮来移除转盘嗡嗡的声音。

Product specifications
Spécifications du produit
Especificaciones del producto
Produktspezifikationen
Specifiche del prodotto
产品规格

Input

Connector: RCA, DIN

Impedance: Phono 47 kOhm

Sensitivity: -28dBV

Power: 12V = 500 mA

Entrée

Connecteur: RCA, DIN

Impédance: Phono 47 kOhm

Sensibilité: -28 dBV

Puissance: 12 V = 500 mA

Output

Connector: RCA, 1/4 inch TRS, DIN

Frequency Response: RIAA curve

Level: +6 dBV MAX

Impedance: 600 Ohms

S/N Ratio: 90 dB

Total Harmonic Distortion: <0.01%

Dimensions: 4.37 x 3.56 x 1.5 inches

Weight: 10 ounces

Sortie

Connecteur: RCA, TRS 1/4 de pouce, DIN

Réponse de fréquence: courbe RIAA

Niveau: +6 dBV MAXIMUM

Impédance: 600 Ohms

Ratio S/N: 90 dB

Distorsion harmonique totale: < 0,01 %

Dimensions: 11.09 x 9.04 x 3.81 mm

Poids: 288 g



FCC Compliance 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. Compliance Information Statements: 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: 1) reorient or relocate the receiving antenna; 2) increase the separation between the equipment and receiver; 3) connect the equipment into an outlet on a circuit different from that to which the receiver is connected; 4) consult the dealer or an experienced radio/TV technician for help. Modifications to this product not authorized by Accessory Power could void your right to use or operate this product by the FCC. Where shielded interface cables or accessories have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

What is Proposition 65?

Proposition 65 is a California law that applies to companies selling products in California. Proposition 65 requires warnings if a product contains any listed chemical present above very low levels. Proposition 65's warning standards are among the most stringent in the world. Proposition 65 is not a product safety law, but rather a "right-to-know" law. Businesses are entitled to provide warnings to comply with Proposition 65.

There are over 800 chemicals on the Proposition 65 list, which is administered by California's Office of Environmental Health Hazard Assessment (OEHHA), a part of the California Environmental Protection Agency. The list includes naturally occurring and man-made chemicals. Proposition 65 warnings can be seen for a wide variety of everyday consumer products, including electronic equipment, and warnings can be seen posted throughout California in a variety of establishments such as buildings, hotels, restaurants, coffee shops, and stores.

If you have any questions regarding your Accessory Power product please visit www.accessorypower.com/support.

WARRANTY GARANTIE GARANTÍA



GARANTIE GARANZIA 保固

This product comes with a 1 year limited warranty, the acceptance of which is a condition of sale. Register this product within 30 days of sale to activate a complimentary 2 year warranty extension and receive free advanced technical support. For warranty program details, registration, and support visit G0groove.com/warranty

Ce produit à une garantie limitée de 1 an, la condition étant son achat. Enregistrer ce produit dans les 30 jours suivant son achat pour activer l'extension de garantie de 2 ans et bénéficier de notre service après-vente gratuit. Pour en savoir plus sur l'enregistrement et le service après-vente allez sur G0groove.com/warranty

Este producto viene con una garantía limitada de 1 año, la aceptación de que es una condición de la venta. Registrar este producto dentro de los 30 días de la venta para activar una extensión de cortesía 2 años de garantía y recibir soporte técnico avanzado libre. Para los detalles del programa de garantía, el registro, y una visita de apoyo G0groove.com/warranty

Dieses Produkt kommt mit einer 1-Jahres-Garantie, deren Annahme ist eine Bedingung des Verkaufs. Registrieren Sie dieses Produkt innerhalb von 30 Tagen den Verkauf an ein kostenloses 2 Jahre Garantie-Erweiterung zu aktivieren und erhalten kostenlose erweiterte technische Unterstützung. Für Garantie-Programm Details, Registrierung und Support Besuch G0groove.com/warranty

Questo prodotto viene fornito con una garanzia limitata di 1 anno, la cui accettazione è una condizione di vendita. Registra questo prodotto entro 30 giorni di vendita per attivare tutte le mattine una estensione di garanzia di 2 anni e di ricevere supporto tecnico avanzato gratuito. Per i dettagli del programma di garanzia, la registrazione e supporto visitare G0groove.com/warranty

本产品带有1年有限保修的销售承诺。在购买后30天内注册本产品将获赠2年延长保修及得到免费高级技术支持。关于保修流程的细节、注册和支持。请访问 G0groove.com/warranty

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Phono Preamp Pro

USA MODEL NUMBER: GGAAPPP100BKUS

G0groove.com/recycle

