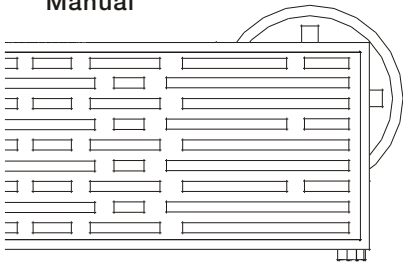


A•PLAY

Portable Bluetooth Speaker Box Manual



KREAFUNK™
CREATIVE FUNCTION

Specifications



2.1 & 4.0+ EDR (A2DP)

Model number

KFCP01 / 08

Audio output (nominal)

2 X 15W

Audio output (maximum)

2 X 15W

Audio frequency range

130-20000 Hz

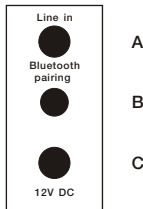
Impedance

4 Ω

Battery capacity

2450Mah / 6-10 hours play

Overview



A Line In / AUX

B Reset / Enable Bluetooth

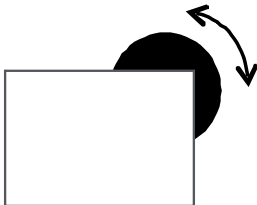
C 12V Power connector with adapter. EU, UK, U.S.
Adapter included

Installation

A Make sure the cord is not damaged.

B Connect the adapter to a wall outlet.

C Connect the adapter to the aPLAY



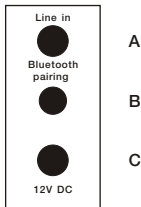
- 1 Activate by turning the dial counterclockwise until you hear a "click". aPLAY is now switched on and Bluetooth enabled.**
 - 2 Adjust the volume by turning the wheel further.**
- **aPLAY is the Bluetooth device name.**
 - **The speakers plays a "beep sound" when they connect.**
 - **Bluetooth can be reset by pressing the button shown at point "B"**
 - **aPLAY will automatically connect to the last device that has been activated, if this is within range.**

DANSK

Specifikationer

 Bluetooth	4.0+ EDR (A2DP)
Model nummer	KFCP01/08
Lyddudgang (nominel)	2 X 15W
Lyddudgang (maksimal)	2 X 15W
Talefrekvensområde	130-20 000 Hz
Impedans	4Ω
Batterikapacitet	2450Mah / 6-10 timers afspildning

Oversigt

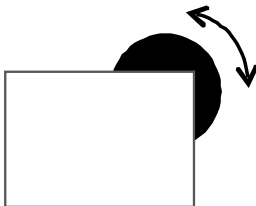


- A Line in / AUX
- B Nulstil / aktiver bluetooth
- C Strøm 12V tilslutning med adaptor. EU, UK, US adaptor medfølger.

Installation

- A Kontroller, at ledningen ikke er beskadiget.
- B Slut adapteren til en stikkontakt.
- C Tilslut adapteren til strøm

Brug

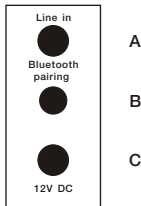


- 1 Aktiver ved at dreje hjulet mod uret til der høres et "klik". aPLAY er nu tændt og bluetooth aktiveret.
- 2 Juster lydstyrken ved at dreje hjulet yderligere.
 - aPLAY er Bluetooth-navnet på enheden.
 - Højttaler spiller en "bib lyd", når der oprettes forbindelse.
 - Bluetooth kan nulstilles ved at trykke på knappen vist ved punkt "B"
 - aPLAY vil automatisk koble sig på den sidste enhed der har været tilkoblet, hvis denne er inden for rækkevidde.

Technische Daten

 Bluetooth	4.0+ EDR (A2DP)
Model number	KFCP01 / 08
Audio-Ausgang (nominal)	2X 15W
Audio-Ausgang (maximal)	2 X 15W
Audiofrequenzbereich von	130-20000 Hz
Impedanz	4 Ω
Batteriekapazität	2450Mah / 6-10 hours play

Überblick

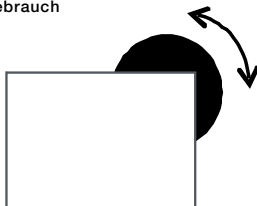


- A Line In / AUX
- B Reset / Bluetooth aktivieren
- C 12V Stecker mit Adapter. EU, UK, US-Adapter enthalten.

Installation

- A Stellen Sie sicher, dass das Kabel nicht beschädigt wird.
- B Schließen Sie den Adapter an eine Steckdose an.
- C Schließen Sie das Stromadapter

Gebrauch

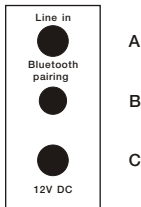


- 1 Activate by turning the dial counterclockwise until you hear a "click". aPLAY is now switched on and Bluetooth enabled.
 - 2 Adjust the volume by turning the wheel further.
- Das Gerät ist aPlay bluetooth Liste aufgerufen
 - Der Lautsprecher spielt eine "Signalton", wenn sie zu verbinden.
 - Bluetooth kann durch Drücken der am Punkt "B" gezeigt Taste zurückgesetzt werden
 - aPlay verbindet sich automatisch mit dem letzten Gerät, die aktiviert wurde, wenn es sich in Reichweite.

Especificaciones

 Bluetooth	4.0+ EDR (A2DP)
Número de modelo	KFCP01 / 08
Salida de audio (nominal)	2 X 15W
Salida de audio (maximal)	2 X 15W
Rango de frecuencia de	130-20000 Hz
Impedancia	4 Ω
Capacidad de la batería	2450Mah / 6-10 hours play

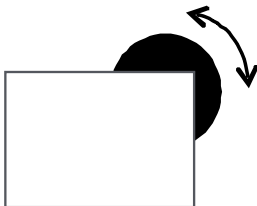
Información general!



- A Line In / AUX
- B Reset / Activar Bluetooth
- C Conector de alimentación de 12V con adaptador.
UE, Reino Unido, Estados Unidos. adaptador incluido.

Instalación

- A Asegúrese de que el cable no está dañado
- B Conecte el adaptador a una toma de corriente
- C Conecte el adaptador a la aPLAY!

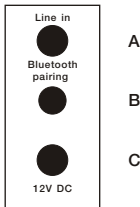


- 1 Active girando el dial hacia la izquierda hasta que oiga un "clic". aPLAY está conectado y activado Bluetooth
 - 2 Ajuste el volumen girando la rueda más
- aPLAY es el nombre del dispositivo Bluetooth.
 - Los altavoces juegan un "sonido de pitido" cuando se conecten.
 - Bluetooth se puede reiniciar pulsando el botón que aparece en el punto "B"
 - aPLAY se conectará automáticamente con el último dispositivo que se ha activado, si ésta ofrece cobertura

spécifications

 Bluetooth	4.0+ EDR (A2DP)
Le numéro de modèle	KFCP01 / 08
Sortie audio (nominal)	2 X 15W
Sortie audio (maximum)	2 X 15W
Plage des fréquences audio de	130 à 20000 Hz
Impédance	4 Ω
Capacité de la batterie	2450Mah / 6-10 heures jeu

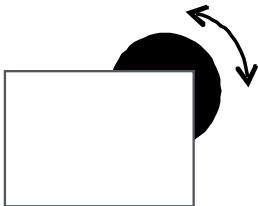
vue d'ensemble



- A Line In / AUX
- B Reset / Activer Bluetooth
- C Connecteur 12V avec adaptateur. UE, Royaume-Uni, États-Unis adaptateur inclus.

L'installation

- A Assurez-vous que le cordon n'est pas endommagé.
- B Connectez l'adaptateur à une prise murale.
- C Connectez l'adaptateur à la ALISTE



- 1 Activez en tournant la molette vers la gauche jusqu'à ce que vous entendiez un "clic". ALISTE est maintenant activé et Bluetooth.
 - 2 Réglez le volume en tournant la roue plus loin.
- le nom d'appareil Bluetooth est aPLAY
 - Les haut-parleurs jouent un "bip" quand ils se connectent.
 - Bluetooth peut être remis à zéro en appuyant sur le bouton indiqué au point "B"
 - Le haut-parleur se connecte automatiquement au dernier appareil qui a été activé, si ce n'est à portée.

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

Warning: 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.

Note: 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

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