ARCAM

drDock

Connections and Quickstart Guide

drDock

ARCAM

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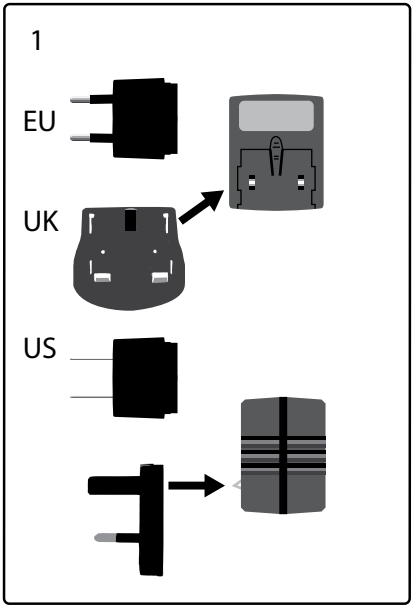
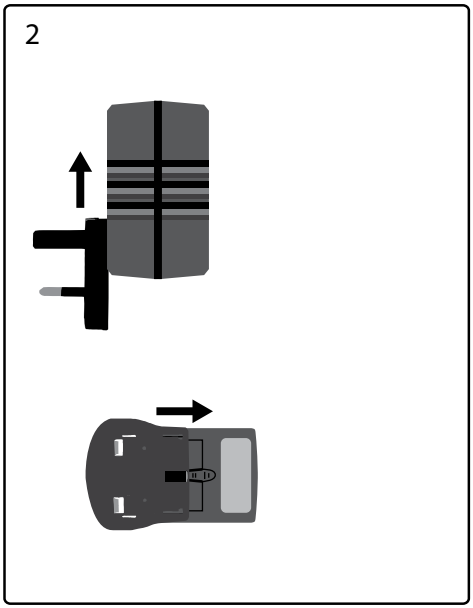
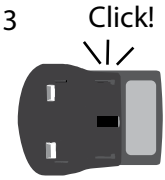
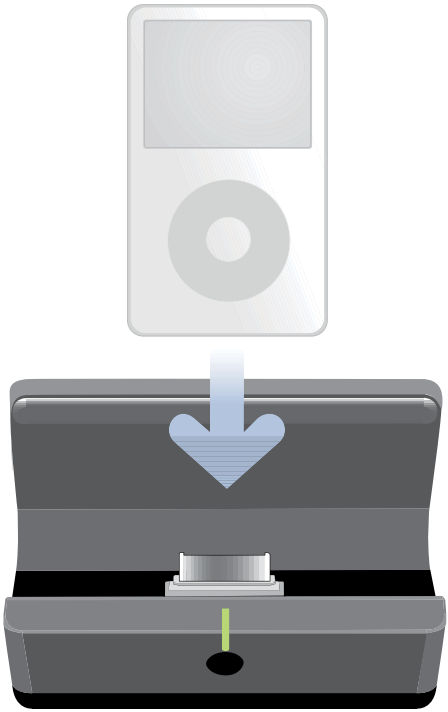
Power Adaptor Setup





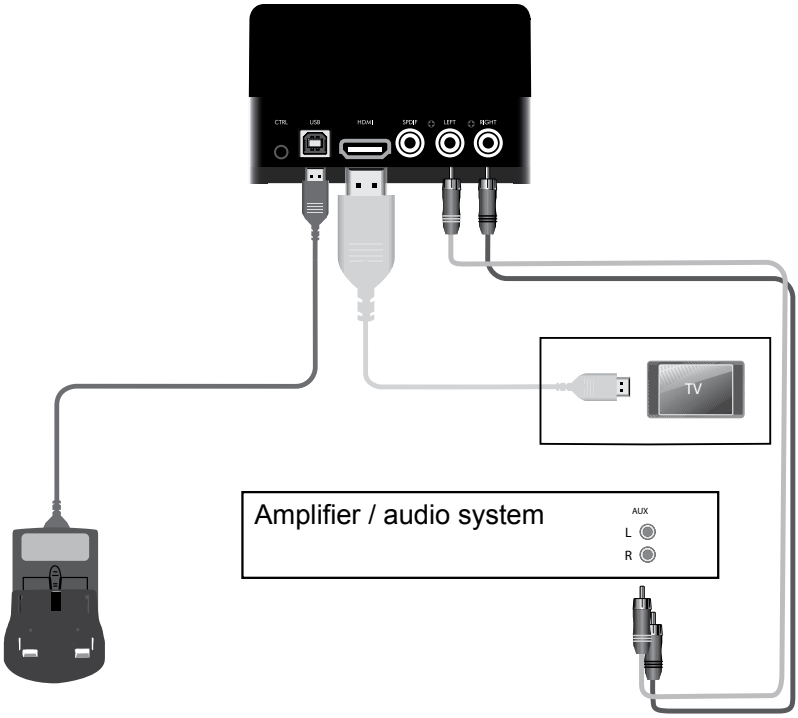


Docking your iPod



Standalone operation

Connections for any amplifier



Connect power adaptor, video cable (HDMI, optional) and audio interconnects.

Remote control (CR1)

The supplied remote control can be used to control your iPod when the drDock is not connected to a supported Arcam product. If you are using the drDock with a supported Arcam product, use the Arcam system remote instead.

Please remove the plastic tab to connect the supplied batteries before use.

Turn the dock on/off, activate USB sync mode (iTunes connection).

MENU Go to previous menu (Albums, Artists, Playlists etc.).

Mute.

\+ Increase volume.

\- Decrease volume.

OK Select music by playlist, artist etc.

RPT Activate iPod repeat mode.

SHUF Activate iPod shuffle mode.

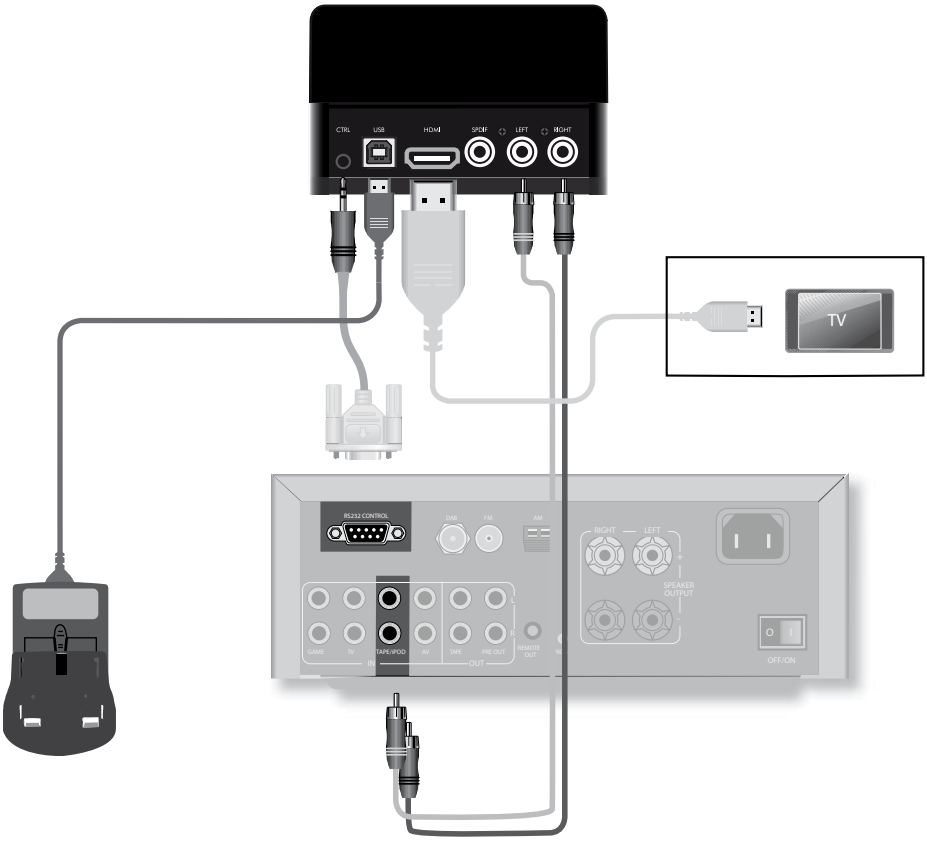
No function on drDock.

Start or pause playback.

Jump to the next track, track start or previous track in the current selection.

Arcam Solo Mini

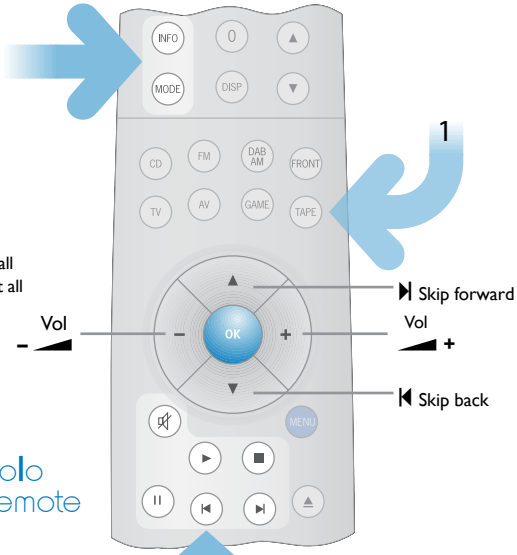
Connections



Remote control — Solo Mini

INFO Track name
Artist name
Album name
Track no.
Volume

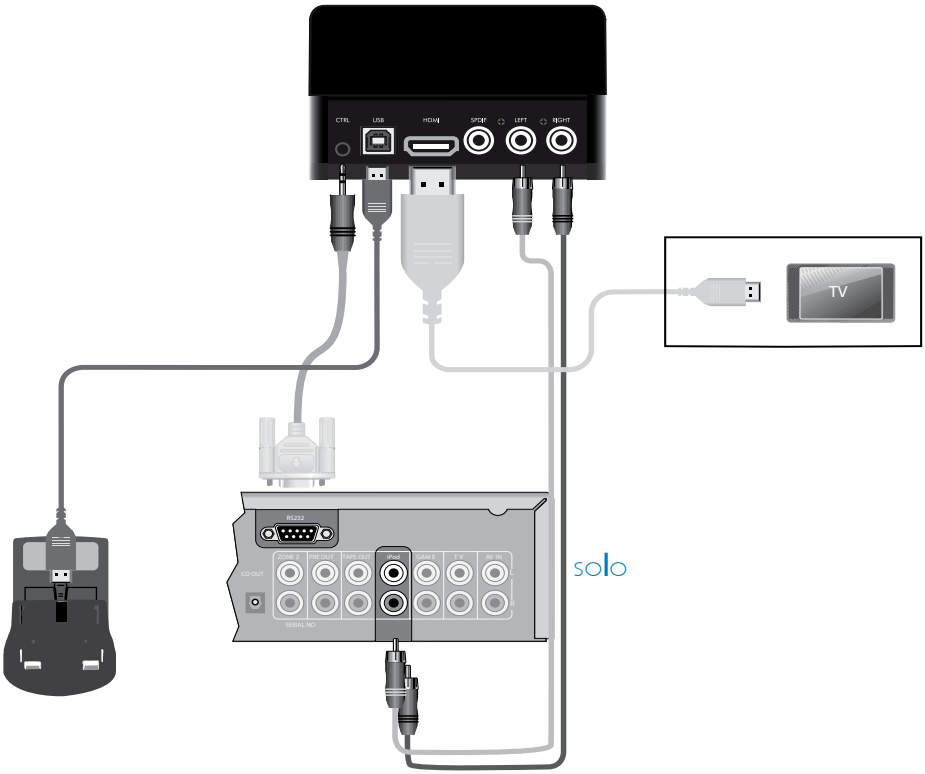
MODE Repeat track
Repeat all
Shuffle songs
Shuffle albums
Shuffle songs repeat all
Shuffle albums repeat all
Play



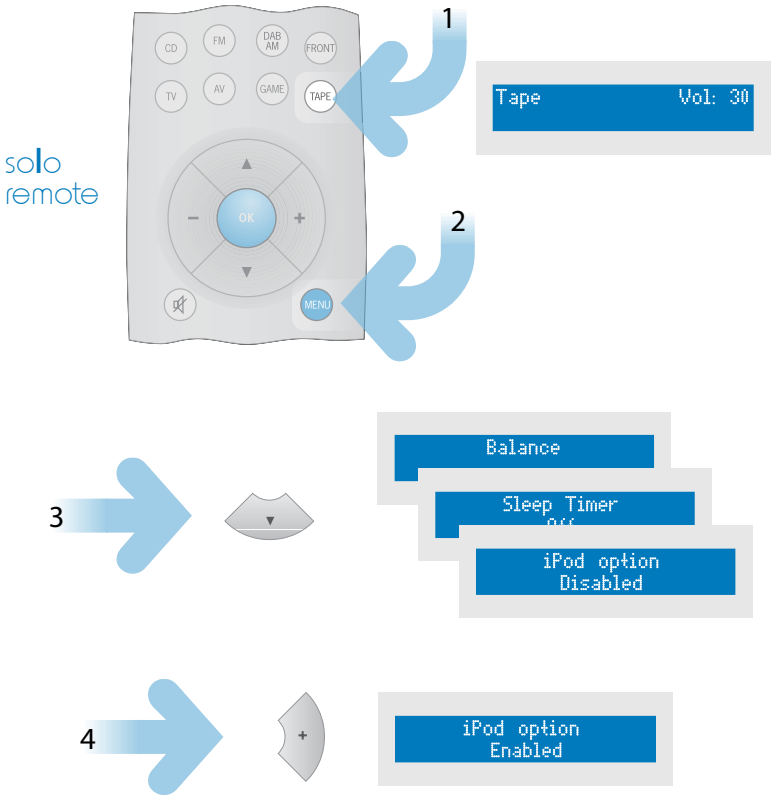
Playback control
- Play
- Stop
- Pause
- Skip back
- Skip forward
- Mute

Arcam Solo Neo

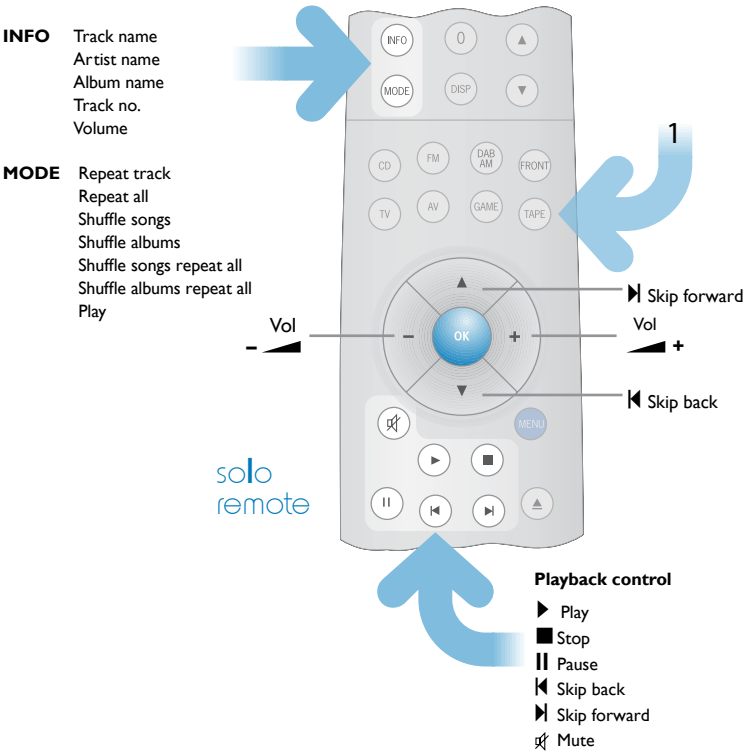
Connections



Setup — Solo Neo

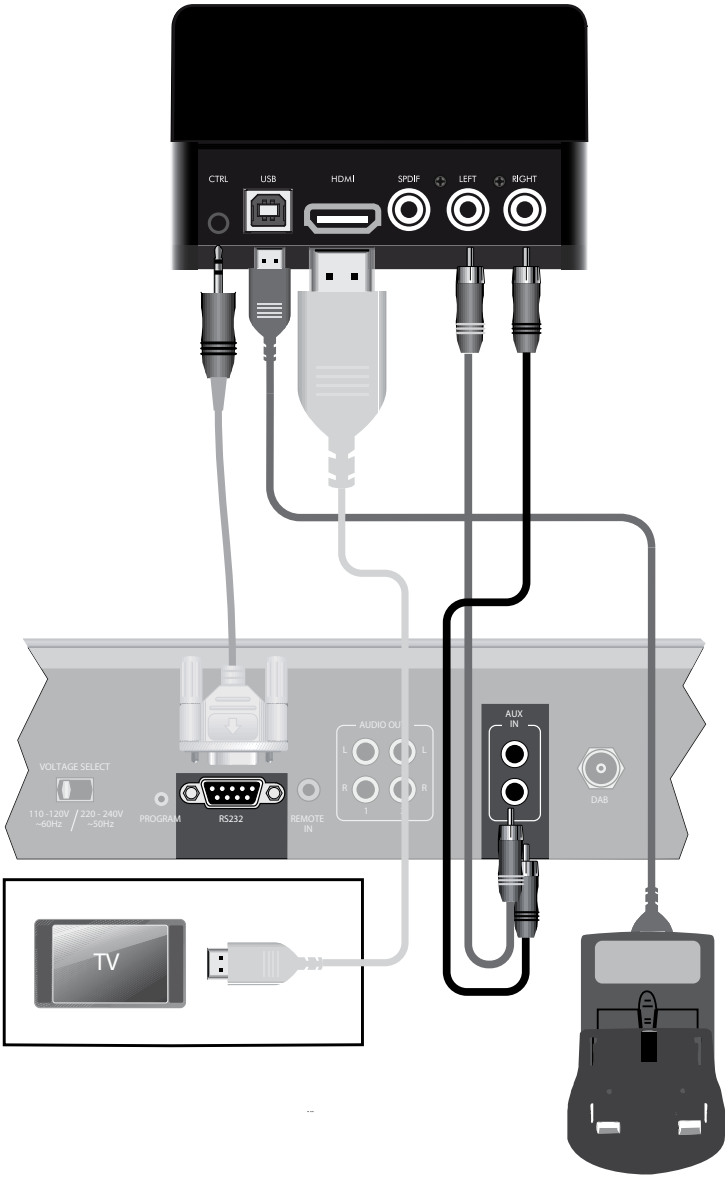


Remote control — Solo Neo



Arcam T32

Connections



Remote control — T32 (CR90)

RND (Random play)

Shuffle play Off
Shuffle Songs
Shuffle Albums

RPT (Repeat play)

Repeat play Off
Repeat Song
Repeat Album

MODE

FM
AM
SIRIUS
DAB
iPOD

VOLUME

Playback control

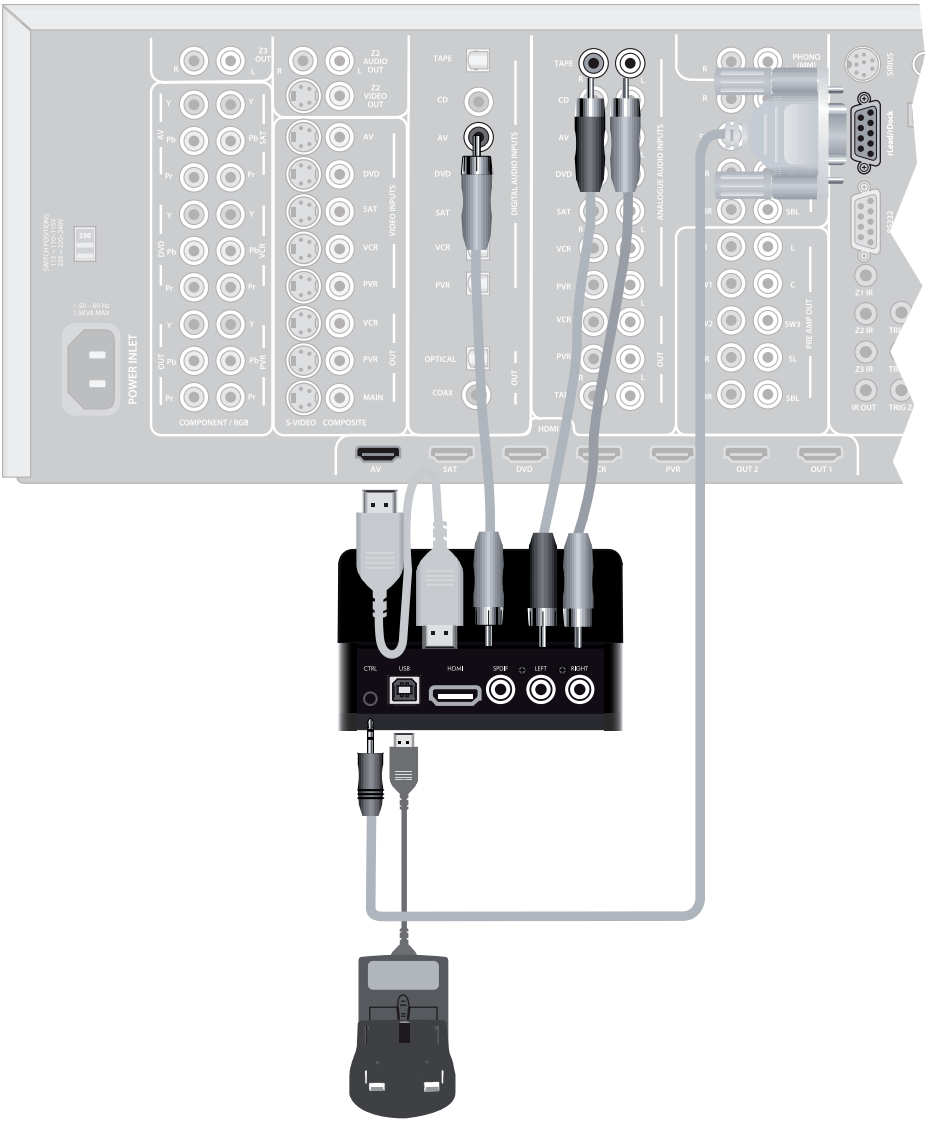
- ▶ Play
- ■ Stop
- ❚❚ Pause
- ⏮ Skip back
- ⏭ Skip forward
- ⏩ Fast forward
- ⏪ Rewind

SUBT (INFO)

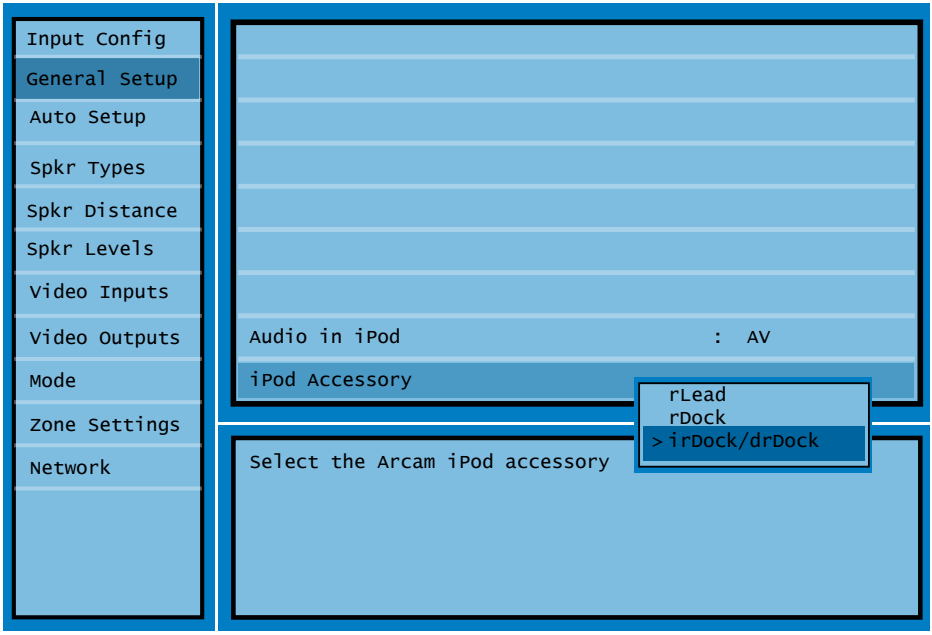
Song name
Artist name
Album name
Track no.

Arcam AVR360, AVR400, AVR600, AV888

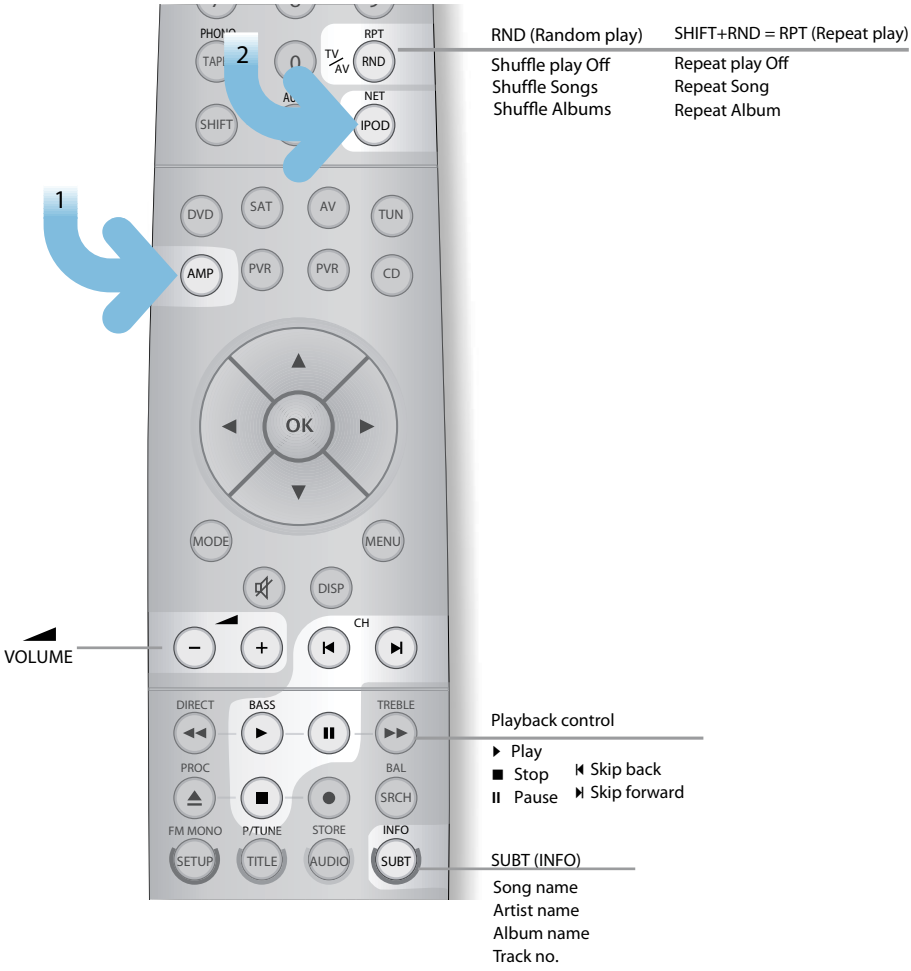
AVR Connection Example



Setup — On Screen Display (not required for AVR360 & AVR400)

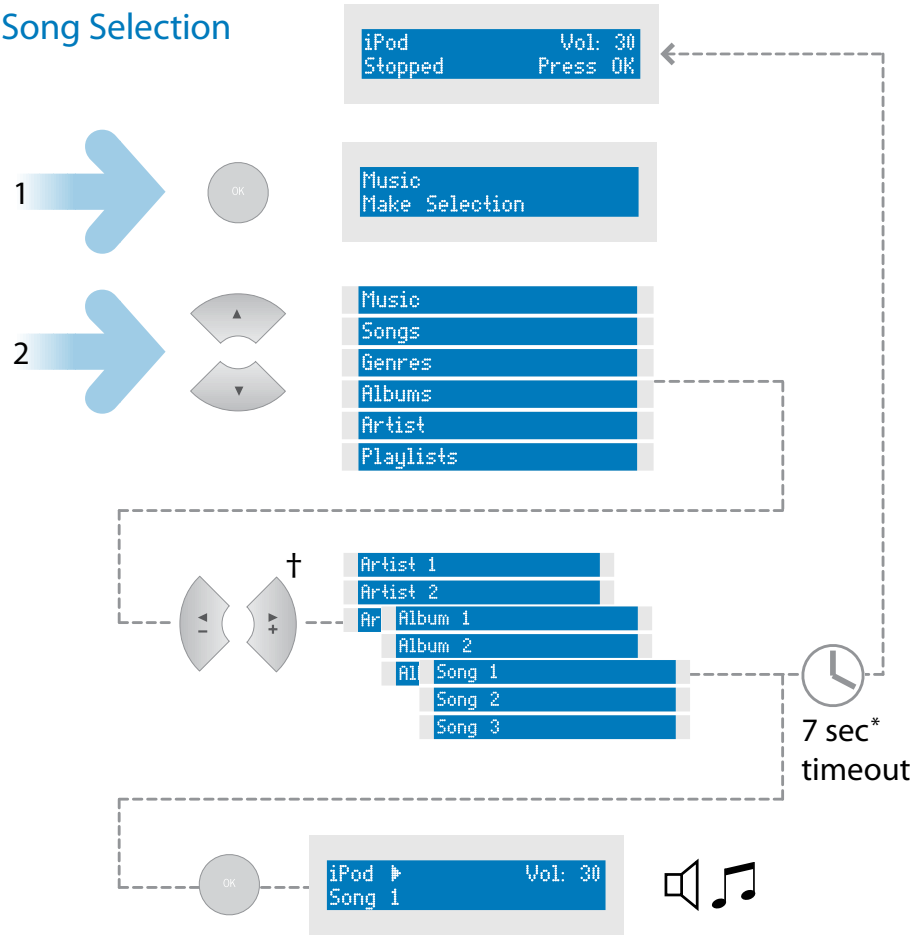


Remote control — AVR360, AVR400, AVR600, AV888 (CR102)



Navigation from the Front Panel

Song Selection

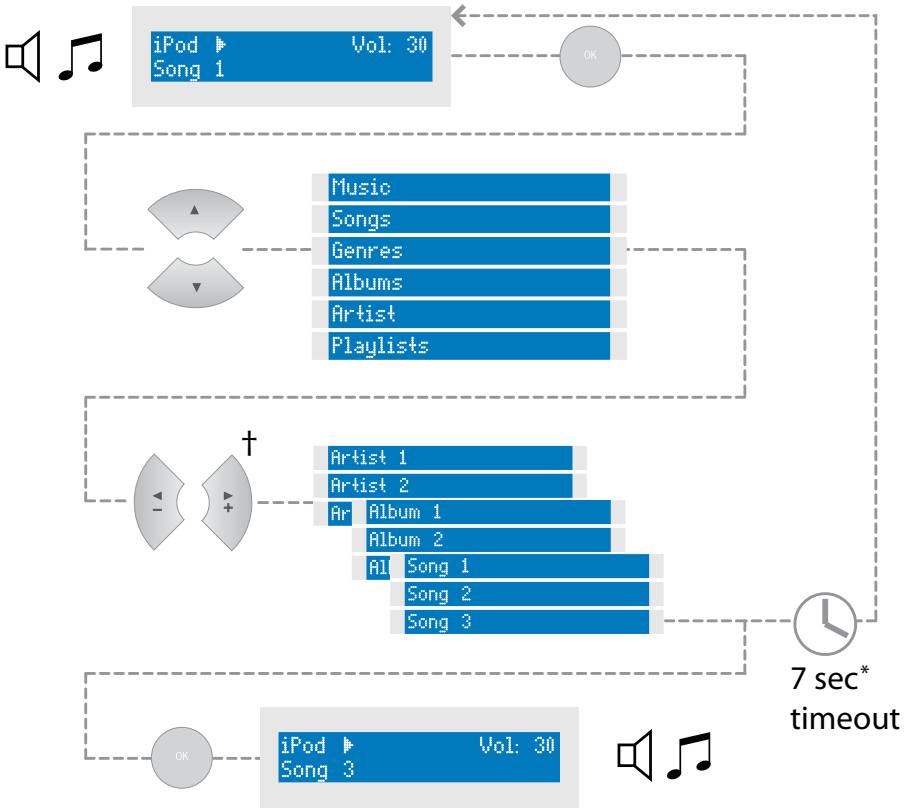


† -/+ = Solo mini remote

◀/ ▶=CR50/CR90/CR100/CR102

* Solo Neo, Solo Mini & T32 only

Changing Selection



† -/+ = Solo mini remote

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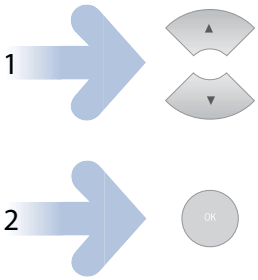
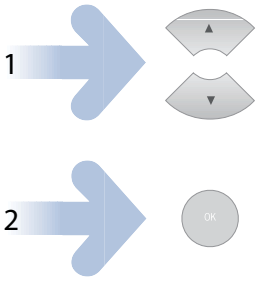
* Solo Neo, Solo Mini & T32 only

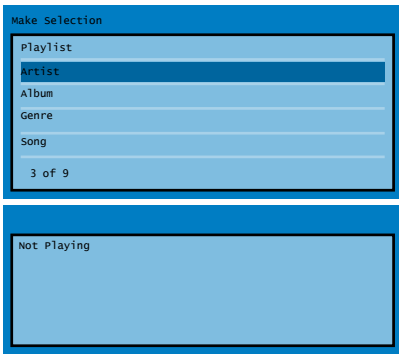
Navigation from the On Screen Display

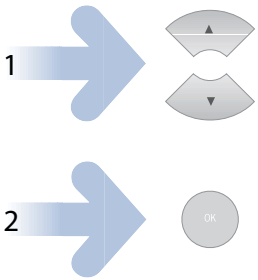
(AVR360, AVR400, AVR600 & AV888 only)

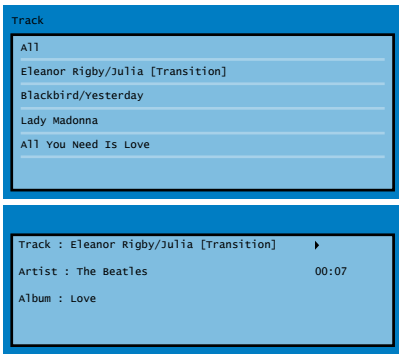
Song Selection



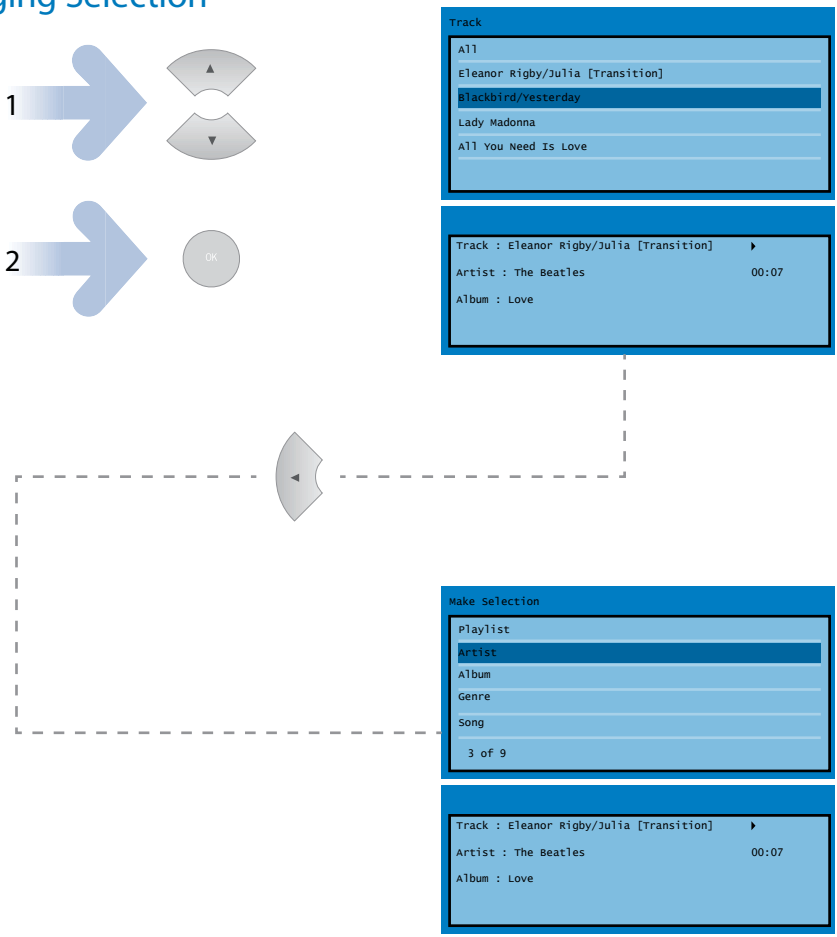








Changing Selection



Legal Information

FCC INFORMATION (FOR US CUSTOMERS)

1. PRODUCT

This product 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.

2. IMPORTANT NOTICE:
DO NOT MODIFY THIS PRODUCT

This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements. Modification not expressly approved by ARCAM may void your authority, granted by the FCC, to use the product.

3. NOTE

This product has been tested and found to comply with the limits for a Class B digital device, persuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product 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 product does cause harmful interference to radio or television reception, which can be determined by turning the product 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 product into an outlet on a circuit different from that to which the receiver is connected.
- Consult the local retailer authorized to distribute this type of product or an experienced radio/TV technician for help.

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"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

ARCAM

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