

### Charging the Battery

After the purchase of your CoolStream Duo it is recommended to immediately charge the battery for 3 hours.

In order to charge the battery of the CoolStream Duo plug the CoolStream into either a 30 Pin docking station or a 30 Pin charging cable. The battery switch can be in either the on or off position for charging.

The battery of the CoolStream Duo supports continuous playback for 5 hours.

### SPECIFICATIONS

- Bluetooth 3.0 supporting A2DP for stereo sound
- Bluetooth range up to 30 feet
- Rechargeable Lithium battery supports up to 5 hours play time
- 3.5mm Jack supports connection to home and car stereos with 3.5mm line-in jack
- 3.5mm jack supports connection to wired earphones

If you need further assistance, please contact the Exeter Science & Entertainment support department for trouble shooting prior returning this device.

**E-mail:** CoolStream@exeterse.com

**Phone:** 603 - 421- 6515

Exeter Science & Entertainment warrants this product against defect in material or workmanship for 1 Year from the date of purchase.

For more information, please visit [www.coolstream.co](http://www.coolstream.co)



### Quick Start Guide

Read this instruction manual before operating the appliance; and save it for further reference.

Wirelessly stream music from your iPhone, iPad, or other Bluetooth-enabled device to either your 30-Pin docking station or to any home or car stereo that has a 3.5mm line-out jack. The CoolStream Duo offers 2 ways to bring Bluetooth to your audio equipment.

The CoolStream Duo also has 2 power options. It can be powered by the 30 Pin connector of a docking station or run on its built-in rechargeable battery. The battery is charged when the CoolStream Duo is plugged into the 30 Pin connector of a docking station or a 30 Pin charging cable.

Product Overview



1) Diagram Top View – On/Off Switch, 3.5mm jack

LED colour	Status
RED/BLUE	Battery Charging
BLUE (steady)	Charging completed
BLUE quick flashing	Bluetooth Pairing mode
BLUE slow flashing	Bluetooth Paired

2) Battery On/Off Switch

- slide switch to left for "ON" position to activate battery.
- slide switch to right for "OFF" position to prevent battery from draining.

3) 3.5mm Line out jack

- connect included line-in audio cable to home or car stereo with auxiliary line-in jack
- connect wired headphones/earphones

Diagram Front View–Rechargeable Battery, Bluetooth 3.0



Diagram bottom view – 30 Pin connector for music playback and battery charging



30 Pin connector for music playback and battery charging

Playing Music from a Docking Station via 30 Pin Connector

1. Plug the CoolStream into the 30 Pin connector of the docking station.
2. Go to "Settings" on your mobile device and activate Bluetooth.
3. Power on docking station. The CoolStream Duo will automatically power on.
4. Once "CoolStream Duo" appears on your mobile device, tap to pair.
5. Play music from your mobile device. The CoolStream Duo can only be paired with one device at a time.
6. Please note that playback via the 30 Pin Connector is not supported by all docking stations. If playback via the 30 Pin Connector is not working and the docking station has a 3.5mm line in jack, please follow the instructions below.

Playing Music from a Docking Station via 3.5mm Line-in Jack

1. Plug the CoolStream Duo into the 30 Pin connector of the docking station. This will give power to the CoolStream Duo. (The power switch on the top of the unit can be in either the on or off position.)
2. Plug one end of the Line-out auxiliary audio cable (provided by CoolStream) into the 3.5mm jack at the top of the CoolStream Duo.
3. Plug the other end of the Line-out auxiliary audio cable (provided by CoolStream) into the 3.5mm line-in jack of the docking station. (Please check out website [www.coolstream.co](http://www.coolstream.co) for pictures)
4. Go to "Settings" on your mobile device and activate Bluetooth.
5. Power on docking station. The CoolStream Duo will automatically power on.
6. Once "CoolStream Duo" appears on your mobile device, tap to pair.
7. Play music from your mobile device. The CoolStream Duo can only be paired with one device at a time.

Playing Music from Home or Car Stereo with a 3.5mm Line-In Jack

1. For this function the CoolStream Duo battery must be charged. See instructions below.
2. Plug one end of the Line-out auxiliary audio cable (provided by CoolStream) into the 3.5mm jack at the top of the CoolStream Duo.
3. Plug the other end of the Line-out auxiliary audio cable (provided by CoolStream) into the 3.5mm line-in jack of the home or car stereo.
4. Turn on the battery of the CoolStream Duo by sliding the power switch at the top of the CoolStream Duo to the left (on) position
5. Go to "Settings" on your mobile device and activate Bluetooth.
6. Once "CoolStream Duo" appears on your mobile device, tap to pair.
7. Play music from your mobile device.

Playing Music with Wired Earphones (turn wired earphones into Bluetooth earphones)

1. Plug the earphones (not included) into the 3.5mm jack at the top of the CoolStream Duo.
2. Turn on the battery of the CoolStream Duo by sliding the power switch at the top of the CoolStream Duo to the left (on) position.
3. Go to "Settings" on your mobile device and activate Bluetooth.
4. Once "CoolStream Duo" appears on your mobile device, tap to pair.
5. Play music from your mobile device.

**FCC Warning:**

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.