



## 1. Inserting batteries

1. Press the indent on the battery housing cover and slide it downwards to remove.
2. Insert 2 x AA batteries, observing the correct polarity.
3. Refit the battery housing cover.



## Battery information

Do not mix different types of battery or old and new batteries.

Do not use rechargeable batteries with the remote control. Do not attempt to recharge the batteries.

Remove the batteries from the remote control if you are not going to use it for several weeks, to avoid the risk of leakage.

Immediately remove any leaking batteries. Take care when handling leaking batteries as they may cause burns to the skin or eyes, or other physical injuries.

Please respect the environment and any local regulations and dispose of old batteries in a responsible manner.

### 3. Remote control setup: Brand Search

The Nova remote control can be programmed to operate your TV set or another device, for example a DVD player. The Nova does this by registering a 5-digit brand code that is specific to the device.

1. Note the brand of your device, then find its 5-digit brand code by referring to the brand code tables on the Amino support site ([www.aminocom.com/](http://www.aminocom.com/) support). Make a note of the 5-digit brand code.
2. Make sure your device is turned on.
3. On the remote control, press the **device control** button (3) for the device you want to control, for example if you want to control a DVD player, press **DVD**.
4. Press and hold the **Setup** button (14) for approximately three seconds until the device control button flashes twice.
5. Enter the 5-digit brand code for your device. On each digit entry the device control button will flash. If you make an error, the LED will give a single long flash.
6. Press the **Power on** button (1). If your device turns off then setup is complete.
7. If your device does not turn off, repeat the setup procedure using another code (if listed) for the device. You may need to try several codes.

If you change your device to a different brand and the remote control requires re-programming, repeat this brand search procedure with your new device.

If your device is not listed, or you have tried all the codes listed for it and it still does not respond to the remote control, your device may still be supported and you should try the Auto Search method.

### 4. Remote control setup: Auto Search

If your device cannot be found by the previous brand search method and you have tried all the codes listed for that device, then Auto Search can be used.

1. Make sure your device is turned on.



2. On the remote control, press the **device control** button for your device.
3. Press and hold the **Setup** button for approximately three seconds until the device control button flashes twice.
4. Press the number buttons **9 9 1** then press the **Power** button.
5. Press the **CH+** button repeatedly until your device turns off.
6. Press and hold the **Setup** button until the device control button flashes twice. The brand code is now saved.

### 5. Key 'punch through' setup

When you have configured the Nova remote control to work with a selected device, the remote control buttons will operate that device. However, specific buttons can be sent to another device by using the 'punch through' feature: for example you may want to send the volume up and down buttons to an AUX device rather than to your TV set.

1. Press and hold the **Setup** button for approximately three seconds until the device control button flashes twice.
2. Press the number buttons **9 7 8**
3. Press the **device control** button for the device you want to control, for example if you want to control a DVD player, press **DVD**.
4. Press the keys you want to punch through, for example Volume up and down, Mute.
5. Press the device control button for the device(s) you want to target, for example **STB, DVD**.
6. Press and hold the **Setup** button for approximately three seconds until the device control button flashes twice. The 'punch through' setup is now complete.
7. If you make an error, the LED will give a single long flash.