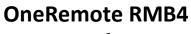


Setup Guide



Converter for Beo4

Type 35104354

controls

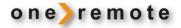
Apple MAC PC Apple TV iPod dock











Setup Guide for the OneRemote RMB4 Converter

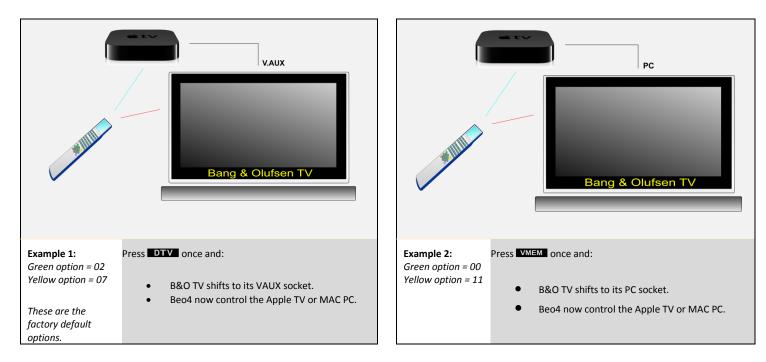
With a OneRemote RMB4 converter installed in your Bang & Olufsen Beo4 remote control terminal you may control both a Bang & Olufsen and an Apple device with that modified terminal. This guide explains alternative setting options enabling you to select the easiest.

There are 3 Manuals for this Modified Bang & Olufsen Beo4 Remote Control:		
User Manual	For all Beo4 models.	
Setup Guide	Setting options	
Installation Guide	Installing the converter in the Beo4.	

RMB4 Converter for Apple and B&O Products

With the RMB4 converter installed in the Beo4 it still controls all B&O devices unchanged, but with the additional possibility of controlling an Apple device too.

The factory default delivery of the programmed RMB4 converter options is, when pressing the Beo4 **SATE** or **DTV** key it will change control to Apple devices, connected to the V.AUX input of the B&O TV.



If another source key than **DTV** is preferred for activation of the Apple device, it may be preset with the Green Option. See page 2. If another input socket on the than the one corresponding to V.AUX is preferred, it may be preset with the Yellow Option. See page 2.



Source key converter option

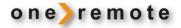
As default factory setting, the Beo4 **SAT** or **DTV** key will Power on the B&O TV, ifn case it is powered off, and switch it to its V.AUX source.

Hereafter control with Beo4 will change to control the Apple device.

If another key and source than DTV and V.AUX is preffered, it can be changed with entering an option. Se page 4.

The converter also has a special option, used to change other source keys, that are **not** related to the use of an Apple device. Se the table below.

Extra source conversion Enter a key sequence from the table below to program the RMB4 converter for another source selection key. Enter one of these option sequences within 10 seconds:		
No special source key change	LIGHT MENU STOP 6 0 The factory default	
- TV button operates as V.MEM		
- TV button operates as VMEM - V.MEM button operates as V.AUX	LIGHT MENU STOP 6 2	



Green Source Selection Options

Enter a key sequence from the table below to program the RMB4 converter for another source selection key.

Enter one of these option sequences within 10 seconds:

VMEM/ VTAPE	
VMEM2/ VTAPE2	
DTV/ SAT	LIGHT MENU 0 2 The factory default
DVD	
CAMCORD	
TV	
VAUX	
РС	
CD	
CD2	
AMEM/ ATAPE	
AMEM2/ NMUSIC/ ATAPE2	
PHONO/ NRADIO	
AAUX	
1	

Yellow Socket Selection Options

Enter the key sequences from the table below to program the RMB4 converter for another socket selection.

Enter one of these option sequences within 10 seconds:

VMEM/ VTAPE	
VMEM2/ VTAPE2	
DTV/ SAT	
DVD	
CAMCORD	
TV	
VAUX	LIGHT MENU / 0 7 The factory default
PC	
CD	
CD2	
AMEM/ ATAPE	
AMEM2/ NMUSIC/ ATAPE2	
PHONO/ NRADIO	
AAUX	