

# OneRemote DabWiFi8

Advanced Tuner for Bang & Olufsen Systems Handling

**DAB/DAB+, FM, Bluetooth receiver,  
Internet Radio, Spotify, Podcast**

## Setup Guide

**Control with Bang & Olufsen Remotes**



## DabWiFi8 Plug & Play Set-up.

|                                                                                     |                                                                                                                                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p><b>EXT CONTROLLER</b></p> <p>The DabWiFi8 receiver connects directly to the controller.</p>                                                                                                                                                                                                       |
|   | <p><b>IR-RECEIVER</b></p> <p>The 2.5mm Jack socket connects to the 455 Khz IR-receiver that receives the IR-data from the B&amp;O remote control.</p> <p><b>AUDIO OUTPUT</b></p> <p>The 3.5mm Jack socket connects to the Jack- DIN cable, that connects the sound output to the B&amp;O device.</p> |
|  | <p><b>OPTION PROGRAMMING</b></p> <p>The LED and switch are used for programming the controller with options.</p>                                                                                                                                                                                     |

### THE LED ON THE FRONT OF DabWiFi8

**WHEN RED:** The B&O Remote control controls **OTHER** devices, **NOT** DabWiFi8.  
**WHEN GREEN:** The B&O remote controls **DabWiFi8** receiver.

# Contents

|                                                                      |           |
|----------------------------------------------------------------------|-----------|
| <b>THIS GUIDE.....</b>                                               | <b>5</b>  |
| The DabWiFi8 must be set up to MATCH the Bang & Olufsen system ..... | 5         |
| <b>THE LAMP ON THE FRONT OF DABWIFI8 .....</b>                       | <b>6</b>  |
| <b>DABWIFI8 DEFAULT PERSONALITY.....</b>                             | <b>7</b>  |
| <b>VOLUME.....</b>                                                   | <b>8</b>  |
| <b>CONNECTING TO A B&amp;O DEVICE .....</b>                          | <b>8</b>  |
| <b>CONNECTIONS .....</b>                                             | <b>9</b>  |
| External Infrared receiver .....                                     | 9         |
| Antenna connection .....                                             | 9         |
| <b>CONNECT TO WIFI .....</b>                                         | <b>10</b> |
| <b>INTERNET RADIO – SEARCH PROGRAMS FROM NAME.....</b>               | <b>12</b> |
| <b>INTERNET RADIO – SEARCH PROGRAMS FROM COUNTRY .....</b>           | <b>13</b> |
| <b>DAB RADIO – SEARCH PROGRAMS.....</b>                              | <b>14</b> |
| <b>OPTIONS.....</b>                                                  | <b>15</b> |
| <b>SPECIAL OPTIONS .....</b>                                         | <b>17</b> |
| <b>BANG &amp; OLUFSEN DEVICES AND DABWIFI8 OPTIONS .....</b>         | <b>18</b> |
| BeoSound 5 .....                                                     | 18        |
| BeoSound 5, Encore .....                                             | 18        |
| BeoCenter 2 .....                                                    | 18        |
| BEoSound 4 .....                                                     | 19        |
| BeoSound 1 .....                                                     | 19        |
| BeoSound Century .....                                               | 19        |
| BeoSound 9000 .....                                                  | 20        |

|                                                         |           |
|---------------------------------------------------------|-----------|
| BeoSound 3000 3200 .....                                | 20        |
| BeoSound Ouverture .....                                | 21        |
| BeoSystem 2500 .....                                    | 21        |
| BeoCenter 2500 .....                                    | 21        |
| BeoCenter 2300 .....                                    | 22        |
| BeoMaster 3300.....                                     | 22        |
| BeoMaster 3500 4500.....                                | 23        |
| BeoMaster 5500.....                                     | 23        |
| BeoMaster 6500 7000.....                                | 24        |
| BeoCenter 8000 .....                                    | 24        |
| BeoCenter 8500, 9000, 9500.....                         | 24        |
| BeoCenter 9300 .....                                    | 25        |
| <b>OLDER BANG &amp; OLUFSEN REMOTES.....</b>            | <b>26</b> |
| Daily Operation with Older Bang & Olufsen Remotes ..... | 26        |

## THIS GUIDE

- This Installation Manual explains the set up and connection to the B&O system.
- The User Manual explains the daily use of the tuner only.

### THE DABWIFI8 MUST BE SET UP TO MATCH THE BANG & OLUFSEN SYSTEM

The DabWiFi8 connects to a vacant input socket, on a B&O device like a radio, TV, Linkroom controller or else. Some input sockets are opened by pressing or **AMEM** or **AMEM** on a B&O Remote control. Some are opened with other source commands like CD, TV or other.

When the DabWiFi8 tuner's location in the Bang & Olufsen system has been established it needs to be programmed to fit that location. This is programmed in the Controller with **an Option**.

The DabWiFi8 Controller is factory programmed with **Option 102** making it possible to turn DabWiFi8 on and control it by pressing **ATAPE** or **AMEM** on a Bang & Olufsen remote.

If the Bang & Olufsen system has a vacant input socket that is **Selected** by pressing **ATAPE** or **AMEM**, connect the Controller to this socket to complete the installation.

If the Bang & Olufsen system does **NOT** have a **vacant** input socket that is Selected by pressing **ATAPE** or **AMEM**, another vacant input must be chosen and the corresponding option programmed in the Controller.

The Controller must know the place of DabWiFi8 in the B&O system, to be able to synchronize them.

## THE LAMP ON THE FRONT OF DABWIFI8

| LED COLOR | The B&O Remote controls                                      |
|-----------|--------------------------------------------------------------|
| RED       | <b><i>OTHER</i></b> devices, <b><i>NOT</i></b> the DabWiFi8. |
| GREEN     | The <b><i>DabWiFi8</i></b> receiver.                         |



### Setup assistance 1

A **short** press on the controller's button will power the DabWiFi8r on or off. Even if there is **no** IR-receiver connected.

This function verifies that the converter and DabWiFi8 are connected and both are working.

### Setup assistance 2

When an IR-receiver is connected, a press on the B&O remote control's **Standby** button (  ) will always make the **LED** go off for a second.

This is useful while locating the best placement of the IR-receiver and verifying that the installation is fully working.

### Setup assistance 3

The IR receiver must be located where it can best 'see' the invisible Infrared light commands, emitted from the B&O Remote Control.

At the same time it must not be disturbed by other sources of Infrared Light. Sources like direct sunlight, LED lamps, Plasma screens emit IR light can block control totally.

Press and hold the Switch on the controller for 5 seconds. This will enter the IR-TEST mode.

When in TEST mode the LED will light RED when the IR Receiver 'sees' IR and otherwise be off.

It should only light RED when it 'sees' the IR light from a B&O Remote Control.

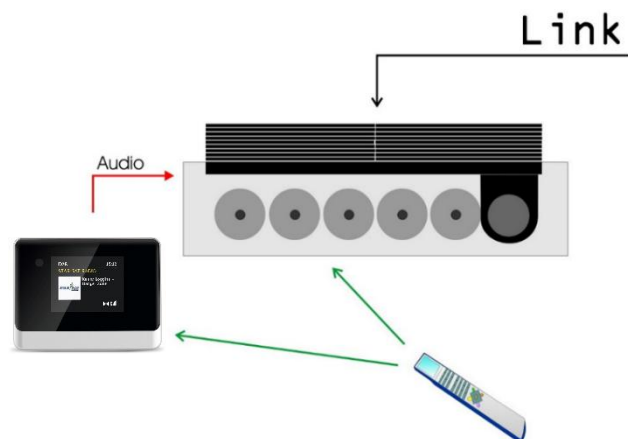
To leave the test mode, press shortly on the switch.

## DABWIFI8 DEFAULT PERSONALITY.

The DabWiFi8 tuner is factory programmed with the **personality** **ATAPE** / **AMEM** .  
This example shows a setup with a Bang & Olufsen BeoSound 9000.

### Daily use with the **default** factory setting.

1. Press **ATAPE** / **AMEM** to
  - power on the B&O radio.
  - power on the DabWiFi8.
2. Now the B&O remote has full control of DabWiFi8.
3. Select a preset program with **0** .. **9**
4. Press **●** (Standby) to:
  - power off the B&O radio.
  - power off DabWiFi8.



Some Bang & Olufsen radios only have a single input socket. This socket is often activated via **other** commands than **ATAPE** / **AMEM** .

In these cases, the personality of the Converter must be changed. It might be sources like **AAUX**, **CD** or something else.

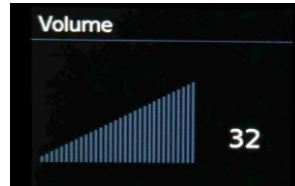
To change the Personality of the Controller the corresponding option must be programmed on the controller.

The personality of Controller is changed via an option as described on page 9.

## VOLUME

The volume level is **PRIMARILY** controlled via the B&O device with speakers connected, using the ordinary volume control keys on the B&O remote.

Thus, the DabWiFi8's **volume out** level should **ALWAYS** be set at the maximum level.



Note that the volume level may be altered in **three** different ways:

1. The B&O remote's volume keys, controlling via the B&O device that the DabWiFi8 is connected to. This is the **only** control of the volume that should be used.
2. The B&O remote's **left** and **right** arrows, altering the **DabWiFi8** output volume, when DabWiFi8 is in a selected mode.

**NOTE:** USE THE  key to return to a previous menu; **NOT** the **LEFT ARROW**.

3. Via the UNDOK APP available for iOS and Android smartphones and tablets.

## CONNECTING TO A B&O DEVICE

### Connection to Bang & Olufsen Devices

The OneRemote DabWiFi8 tuner connects to any Bang & Olufsen device with a vacant audio input socket on a BeoSound, BeoCenter, BeoMaster or a BeoVision TV and is controlled with a Bang & Olufsen remote.

Through the years peripheral inputs have been added, removed or renamed on Bang & Olufsen equipment. For example, the selection with newer Bang & Olufsen remotes **NMUSIC** has replaced former **SHIFT** **ATAPE** or **AMEM2**.

In the chapter ***Bang & Olufsen Devices and OneRemote Options***, sockets on different Bang & Olufsen devices are listed with the corresponding Source keys that open them.

## CONNECTIONS

### EXTERNAL INFRARED RECEIVER

To control the DabWiFi8 with a Bang & Olufsen remote control, an external IR-receiver must be connected to the Controller. See page 2.

The IR-receiver must be placed so it can see the invisible IR light emitted from the Bang & Olufsen remote control. Line of Sight.

The DabWiFi8 receiver may be 'hidden' as control is handled via the external IR-receiver.



### ANTENNA CONNECTION

The OneRemote DabWiFi8 tuner needs an antenna signal of sufficient strength and quality.

If both DAB and FM channels are received the antenna shall provide a signal containing both frequency bands.

- If the **FM** signal does not provide sufficient strength the reception is noisy and very poor.
- If the **DAB** signal is of a poor quality, the sound disappears intermittently.

The signal quality is shown on the display of DabWiFi8.

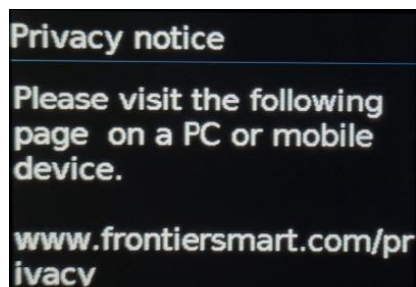
Use the Blue button to view different modes.

## CONNECT TO WIFI

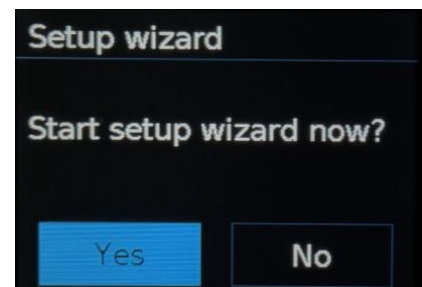


When powered first, the Wizard runs.

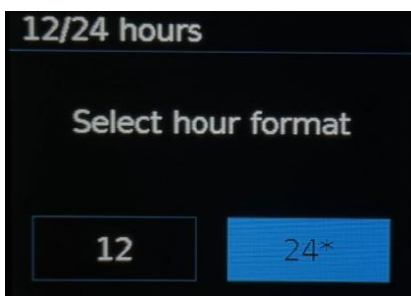
Select the desired language with a double-click   .  
*Mouse double-click.*



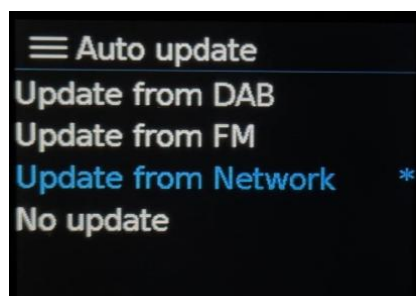
A link to information about the privacy notes appears. Enter this in a browser if you need to read them.



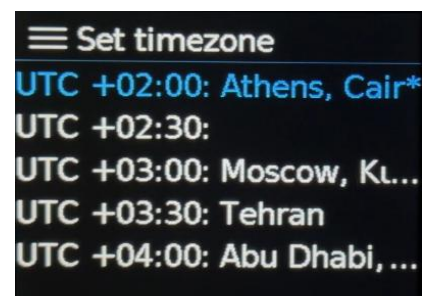
Select YES to start the Wizard or NO to set up DabWiFi8 manually.



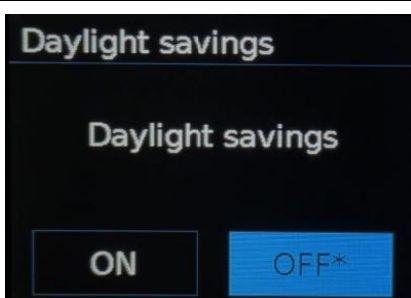
Select the displayed hour format of the Clock that is displayed when powered off.



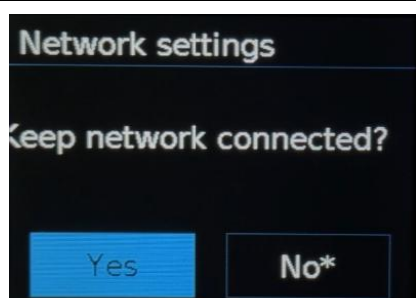
Select where the Clock shall look up the Time.



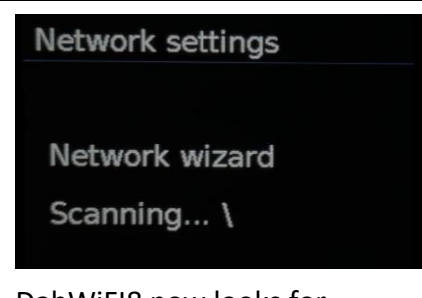
Select your time zone.



Select Daylight savings.



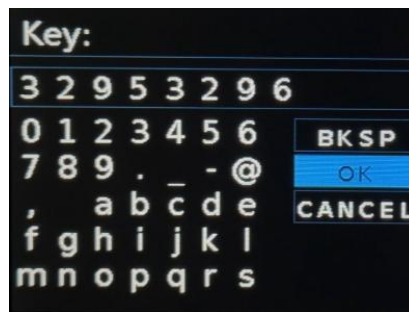
**IMPORTANT . . . .**  
**ALWAYS SELECT YES**



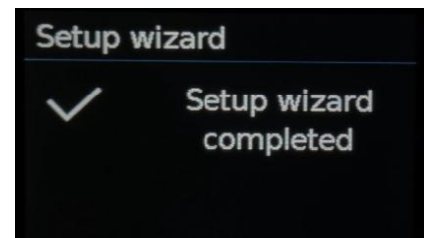
DabWiFi8 now looks for available WiFi networks in the house.



After a minute a list of the available Networks in the house is shown. Select your Network from the list.



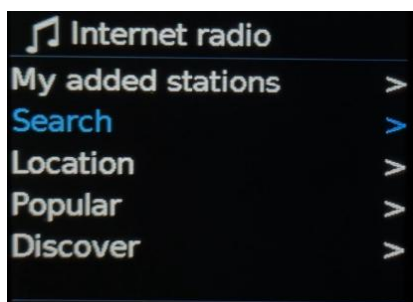
Enter the Network Password (Key) and select OK.



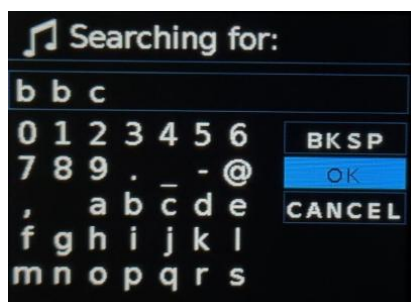
DabWiFi8 will now log on to the Network.

This can take a few minutes.

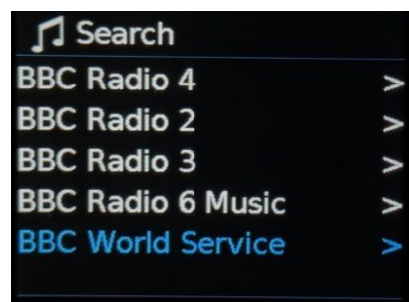
## INTERNET RADIO – SEARCH PROGRAMS FROM NAME



Press UP or DOWN Arrow to look for a program. Select **SEARCH**.



Write a part of the name of the program and select OK.

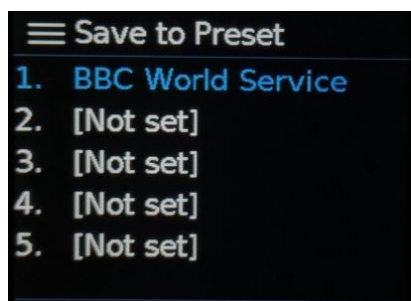


Select the one you are looking for.

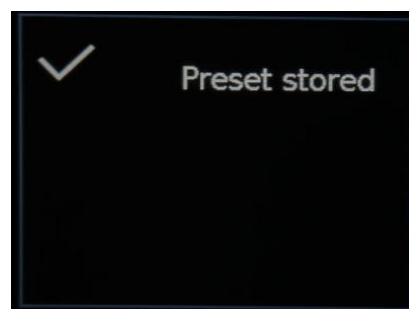


And the program starts playing.

Press   if you like to save the program as a favorite.



Select a preset number for the program.

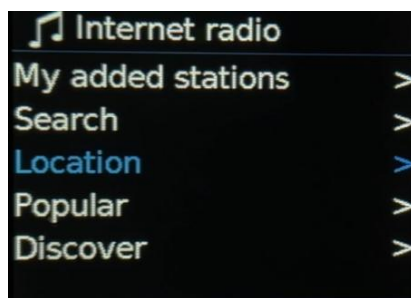


Next time just press **1** to start playing this program.

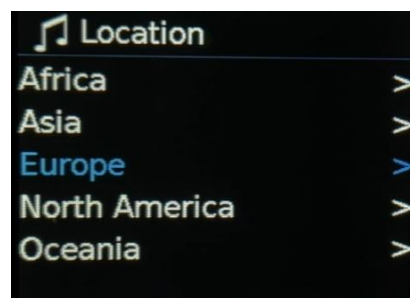
## INTERNET RADIO – SEARCH PROGRAMS FROM COUNTRY



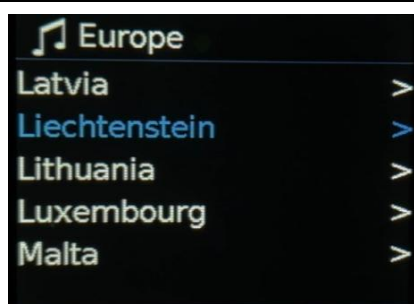
Press UP or DOWN Arrow to enter the Internet Radio menu.



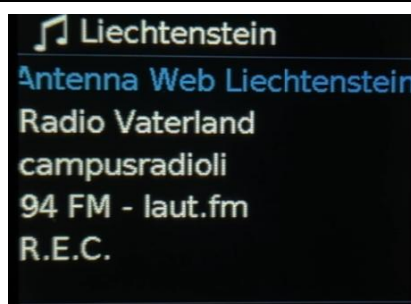
Select **Location**.



Select the area you are looking for.



Select the Country you are looking for.

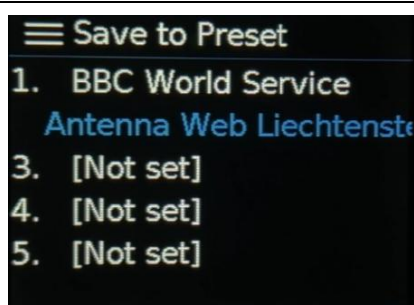


A list of Radio Channels from the selected Country will now show.

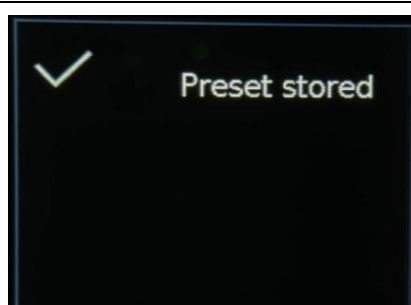
Select the one you want to listen to.



Press  if you like to save the program as a favorite.

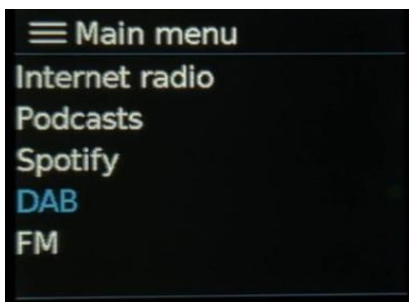


Select a preset number for the program.

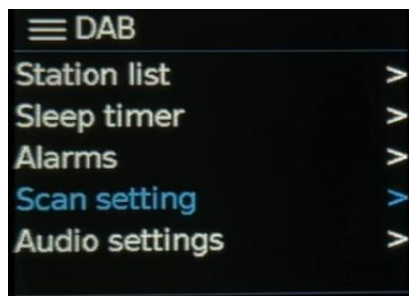


Next time you just press **2** to start playing this program.

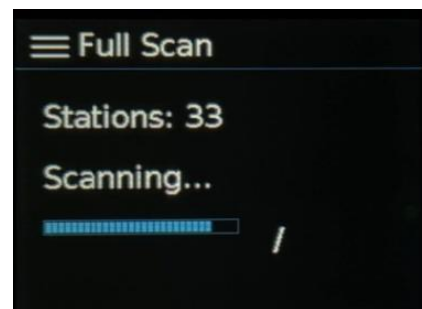
## DAB RADIO – SEARCH PROGRAMS



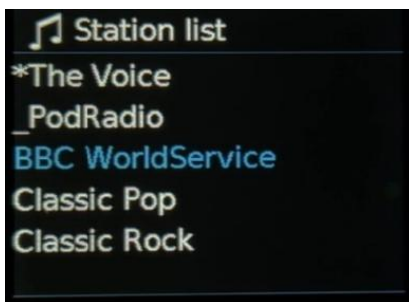
Press repeatedly on  to  
Change reception to DAB.  
Then press **MENU**



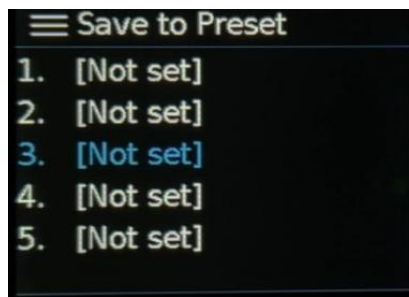
Select Scan settings.



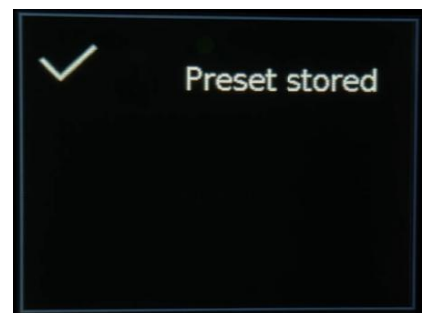
DabWiFi8 scans for the DAB  
programs. Here 33 programs  
were found.



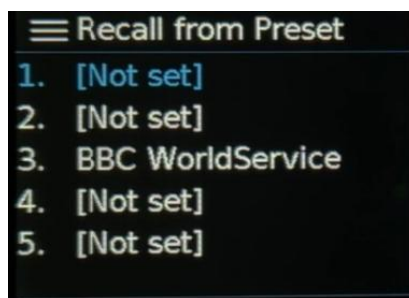
Press Select to see the list of  
programs found.



Press  if you like to  
save the program as a favorite.



Next time you just press  
**3** to start playing this  
program.



Press  to see a list of the  
preset favorite programs.

## OPTIONS

Option programming of the Controller is only required during the initial installation.

A Bang & Olufsen remote is used for this programming.

Programming the Controller with one or more options makes the DabWiFi8 adapt to the actual Bang & Olufsen system that it is now a part of.

Options might also be used to activate or deactivate various special functions. Thus, it might be needed to enter more options. If so, they are entered one by one.

When DabWiFi8 is first **connected to power**, the **LED** on the front of the receiver will turn **RED**.  
*The LED on the controller always has the same colors as the LED on the front of DabWiFi8.*

During programming of an option, only these keys are acknowledged by the Controller:

**LIGHT**

**0** to **9**

**STOP**

### Setting or changing an option:

1. Press the switch on the Controller until the **LED** goes **OFF**. About 3 seconds.
2. Press **LIGHT** to start programming.
3. Enter the 3 digits while the LED is **OFF**.
4. The LED will now turn **RED** or **GREEN** after 2 seconds.

If **GREEN**: programming is received correctly and stored.

If **RED**: something went wrong. Try again and start from 2.

5. When all done, press **STOP** to **exit** Option programming.

## *Valid options for the DabWiFi8 Controller*

From the factory the Controller has the personality of an **ATAPE/AMEM** device. Thus, it can be connected to an input socket of a Bang & Olufsen device that is selected when **ATAPE** or **AMEM** is pressed on the Bang & Olufsen remote.

If there is no socket available on the Bang & Olufsen device selected with **ATAPE** or **AMEM**, the DabWiFi8 must be option programmed to have another personality.

| Source Key            | Factory | Option                     |
|-----------------------|---------|----------------------------|
| Radio                 |         | <b>1</b> <b>0</b> <b>8</b> |
| N.Radio, Phono.       |         | <b>1</b> <b>0</b> <b>6</b> |
| PC                    |         | <b>1</b> <b>1</b> <b>8</b> |
| ATAPE, AMEM           | x       | <b>1</b> <b>0</b> <b>2</b> |
| ATAPE2, AMEM2, NMUSIC |         | <b>1</b> <b>0</b> <b>3</b> |
| AAUX, SHIFT-Radio     |         | <b>1</b> <b>0</b> <b>0</b> |
| VMEM, VTAPE           |         | <b>1</b> <b>1</b> <b>0</b> |
| VAUX                  |         | <b>1</b> <b>1</b> <b>2</b> |
| DTV (Satellite)       |         | <b>1</b> <b>1</b> <b>6</b> |
| CD                    |         | <b>1</b> <b>0</b> <b>4</b> |

## SPECIAL OPTIONS

Below are the special options available for the DabWiFi8 Controller.

| Function                                             | Factory | Option       |
|------------------------------------------------------|---------|--------------|
| DabWiFi8 <b>never</b> Power Off.                     |         | <b>9 9 1</b> |
| DabWiFi8 Powers off when other Sources are selected. | x       | <b>9 9 0</b> |

## BANG & OLUFSEN DEVICES AND DABWIFI8 OPTIONS

The following tables show the available input sockets in various Bang & Olufsen audio and video products, how to select them using a remote-control terminal and what the corresponding option program of the One Remote DabWiFi8 tuner should be.

The OneRemote DabWiFi8 tuner must be programmed with the correct option to operate in the actual Bang & Olufsen environment.

| B&O Device                                                                                             | Input Socket | Source selected with B&O Remote. | Remarks                                                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------------|--------------|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>BEOSOUND 5</b><br> | MasterLink   | <b>VTAPE</b>                     | If the MasterLink socket is not used, the DabWiFi8 tuner might be connected and operated via a BeoLink Converter.<br><br>See page 15 for details on connection of the BeoLink Converter 1611. |
|                                                                                                        |              | <b>VMEM</b>                      |                                                                                                                                                                                               |
|                                                                                                        |              | <b>DTV</b>                       |                                                                                                                                                                                               |
|                                                                                                        |              | <b>SAT</b>                       |                                                                                                                                                                                               |
|                                                                                                        |              | <b>VAUX</b>                      |                                                                                                                                                                                               |

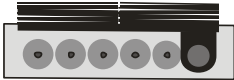
| B&O Device                                                                                                       | Input Socket | Source selected with B&O Remote. | Remarks                                                                                      |
|------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------|----------------------------------------------------------------------------------------------|
| <b>BEOSOUND 5, ENCORE</b><br> | LINE IN      | <b>AAUX</b>                      | The Encore input is a mini jack socket.<br><br>Use a OneRemote adaptor cable, type 39207437. |
|                                                                                                                  |              | <b>SHIFT</b> <b>RADIO</b>        |                                                                                              |
|                                                                                                                  |              | <b>VAUX</b>                      |                                                                                              |

| B&O Device                                                                                                | Input Socket | Source selected with B&O Remote.         | Remarks                                                                       |
|-----------------------------------------------------------------------------------------------------------|--------------|------------------------------------------|-------------------------------------------------------------------------------|
| <b>BEOCENTER 2</b><br> | AUX-IN       | <b>AAUX</b><br><b>SHIFT</b> <b>RADIO</b> | The input is RCA phono sockets. Use a OneRemote adaptor cable, type 39207438. |

| B&O Device                                                                                                 | Input Socket | Source selected with B&O Remote.                                                                                                                                                                                                                                                                                                    | Remarks                                                                       |
|------------------------------------------------------------------------------------------------------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| <b>BEOSOUND 4</b><br><br> | RCA IN       | <b>AAUX</b><br><b>SHIFT RADIO</b>                                                                                                                                                                                                                                                                                                   | The input is RCA phono sockets. Use a OneRemote adaptor cable, type 39207438. |
|                                                                                                            | MasterLink   | <p>The DabWiFi8 may be added as an audio source in a MasterLink system.</p> <p>If the MasterLink socket in a BeoSound 4 is <b>vacant</b>, the DabWiFi8 may be added via a BeoLink Converter 1611 and controlled as described below.</p> <p>Refer to the chapter “The BeoLink Converter connected to a Bang &amp; Olufsen Radio”</p> |                                                                               |

| B&O Device                                                                                                  | Input Socket | Source selected with B&O Remote.  | Remarks |
|-------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------|
| <b>BEOSOUND 1</b><br><br> | AUX          | <b>AAUX</b><br><b>SHIFT RADIO</b> |         |
|                                                                                                             | AUX          | <b>AMEM</b><br><b>ATAPE</b>       |         |

| B&O Device                                                                                                         | Input Socket | Source selected with B&O Remote.                    | Remarks |
|--------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------------------------|---------|
| <b>BEOSOUND CENTURY</b><br><br> | AUX          | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT ATAPE</b> |         |
|                                                                                                                    | AUX          | <b>NRADIO</b><br><b>PHONO</b>                       |         |
|                                                                                                                    | AUX          | <b>AAUX</b><br><b>SHIFT RADIO</b>                   |         |

| B&O Device                                                                                                    | Input Socket | Source selected with B&O Remote.  | Remarks |
|---------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|---------|
| <b>BEOSOUND<br/>9000</b><br> | AUX          | <b>AAUX</b><br><b>SHIFT RADIO</b> |         |
|                                                                                                               | AUX          | <b>AMEM</b><br><b>ATAPE</b>       |         |

| B&O Device                                                                                                              | Input Socket | Source selected with B&O Remote.                    | Remarks |
|-------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------------------------|---------|
| <b>BEOSOUND<br/>3000<br/>3200</b><br> | AUX          | <b>AAUX</b><br><b>SHIFT RADIO</b>                   |         |
|                                                                                                                         | AUX          | <b>AAUX</b><br><b>SHIFT RADIO</b>                   |         |
|                                                                                                                         | AUX          | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT ATAPE</b> |         |
|                                                                                                                         | AUX          | <b>NRADIO</b><br><b>PHONO</b>                       |         |

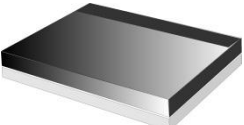
| B&O Device                                                                                                             | Input Socket | Source selected with B&O Remote.                                                                                                                                                                                                                                                                                                                                                                                                                       | Remarks |
|------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| <b>BEOSOUND<br/>OUVERTURE</b><br><br> | AUX          | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT</b> <b>ATAPE</b>                                                                                                                                                                                                                                                                                                                                                                                             |         |
|                                                                                                                        | AUX          | <b>NRADIO</b><br><b>PHONO</b>                                                                                                                                                                                                                                                                                                                                                                                                                          |         |
|                                                                                                                        | AUX          | <b>AAUX</b><br><b>SHIFT</b> <b>RADIO</b>                                                                                                                                                                                                                                                                                                                                                                                                               |         |
|                                                                                                                        | Masterlink   | <p>If the MasterLink socket is not in use, the DabWiFi8 tuner might be connected and operated via a BeoLink Converter, using this socket. The DabWiFi8 can then be accessed using <b>VMEM</b>, <b>VAUX</b> or another video source. See the chapter BeoLink Converter 1611/ 1612 for details of this advanced connection of the BeoLink Converter 1611.</p> <p>In this connection full operation is available, numeric commands, colored keys etc.</p> |         |

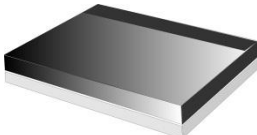
| B&O Device                                                                                                                                            | Input Socket | Source selected with B&O Remote.                               | Remarks |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------------------------------------|---------|
| <b>BEOSYSTEM<br/>2500</b><br><br><b>BEOCENTER<br/>2500</b><br><br> | AUX          | <b>AAUX</b><br><b>SHIFT</b> <b>RADIO</b>                       |         |
|                                                                                                                                                       | AUX          | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT</b> <b>ATAPE</b>     |         |
|                                                                                                                                                       | AUX          | <b>NRADIO</b><br><b>PHONO</b>                                  |         |
|                                                                                                                                                       | AUX          | <p>See the chapter "Advanced connection to AUX/TV socket".</p> |         |

| B&O Device                                                                                                     | Input Socket | Source selected with B&O Remote.                        | Remarks |
|----------------------------------------------------------------------------------------------------------------|--------------|---------------------------------------------------------|---------|
| <b>BEOCENTER<br/>2300</b><br> | AUX          | <b>AAUX</b><br><b>SHIFT RADIO</b><br><b>SHIFT RADIO</b> |         |
|                                                                                                                | AUX          | <b>AMEM</b><br><b>ATAPE</b>                             |         |
|                                                                                                                | AUX          | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT ATAPE</b>     |         |
|                                                                                                                | AUX          | <b>NRADIO</b><br><b>PHONO</b>                           |         |
|                                                                                                                | AUX          | See the chapter "Advanced connection to AUX/TV socket". |         |

| B&O Device                                                                                                       | Input Socket | Source selected with B&O Remote. | Remarks |
|------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------|---------|
| <b>BEOMASTER<br/>3300</b><br> | TP/ ATAPE    | <b>AMEM</b><br><b>ATAPE</b>      |         |
|                                                                                                                  | CD           | <b>CD</b>                        |         |

| B&O Device                                                                                                                  | Input Socket | Source selected with B&O Remote.                        | Remarks |
|-----------------------------------------------------------------------------------------------------------------------------|--------------|---------------------------------------------------------|---------|
| <b>BEOMASTER<br/>3500<br/>4500</b><br><br> | AUX          | <b>AAUX</b><br><b>SHIFT RADIO</b><br><b>SHIFT RADIO</b> |         |
|                                                                                                                             | AUX          | <b>AMEM</b><br><b>ATAPE</b>                             |         |
|                                                                                                                             | AUX          | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT ATAPE</b>     |         |
|                                                                                                                             | AUX          | <b>NRADIO</b><br><b>PHONO</b>                           |         |
|                                                                                                                             | AUX          | See the chapter "Advanced connection to AUX/TV socket". |         |

| B&O Device                                                                                                           | Input Socket | Source selected with B&O Remote.                        | Remarks |
|----------------------------------------------------------------------------------------------------------------------|--------------|---------------------------------------------------------|---------|
| <b>BEOMASTER<br/>5500</b><br><br> | TP           | <b>AMEM</b><br><b>ATAPE</b>                             |         |
|                                                                                                                      | CD           | <b>CD</b>                                               |         |
|                                                                                                                      | AUX/ TV      | See the chapter "Advanced connection to AUX/TV socket". |         |

| B&O Device                                                                                                                          | Input Socket | Source selected with B&O Remote.                           | Remarks |
|-------------------------------------------------------------------------------------------------------------------------------------|--------------|------------------------------------------------------------|---------|
| <b>BEOMASTER</b><br><b>6500</b><br><b>7000</b><br> | TP1          | <b>AMEM</b><br><b>ATAPE</b>                                |         |
|                                                                                                                                     | CD           | <b>CD</b>                                                  |         |
|                                                                                                                                     | TP2          | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT</b> <b>ATAPE</b> |         |
|                                                                                                                                     | PHONO        | <b>NRADIO</b><br><b>PHONO</b>                              |         |
|                                                                                                                                     | TV/ AUX      | See the chapter "Advanced connection to AUX/TV socket".    |         |

| B&O Device                                                                                                             | Input Socket | Source selected with B&O Remote.                           | Remarks |
|------------------------------------------------------------------------------------------------------------------------|--------------|------------------------------------------------------------|---------|
| <b>BEOCENTER</b><br><b>8000</b><br> | TAPE2        | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT</b> <b>ATAPE</b> |         |

| B&O Device                                                                                                                                             | Input Socket | Source selected with B&O Remote.                           | Remarks |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|------------------------------------------------------------|---------|
| <b>BEOCENTER</b><br><b>8500,</b><br><b>9000,</b><br><b>9500</b><br> | TAPE2        | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT</b> <b>ATAPE</b> |         |
|                                                                                                                                                        | AUX/ TV      | See the chapter "Advanced connection to AUX/TV socket".    |         |

| B&O Device                                                                                                         | Input Socket | Source selected with B&O Remote.                           | Remarks |
|--------------------------------------------------------------------------------------------------------------------|--------------|------------------------------------------------------------|---------|
| <b>BEOCENTER<br/>9300</b><br><br> | PHONO        | <b>NRADIO</b><br><b>PHONO</b>                              |         |
|                                                                                                                    | TAPE2        | <b>NMUSIC</b><br><b>AMEM2</b><br><b>SHIFT</b> <b>ATAPE</b> |         |
|                                                                                                                    | AUX/ TV      | See the chapter "Advanced connection to AUX/TV socket".    |         |

## OLDER BANG & OLUFSEN REMOTES

All Bang & Olufsen system IR remote controls can control the DabWiFi8 tuner.

Through the years Bang & Olufsen has supplied various models, where keys have been added or removed. Other keys have been renamed.

The key called **PLAY** on the first models have been renamed to  on later models, and nowadays it is changed to a joystick. The Controller sees them all as the same command.

If the remote does **not** have a  key or a small joystick, the DabWiFi8 is controlled in accordance with the table "Older Bang & Olufsen Remotes" in the User Guide.

### DAILY OPERATION WITH OLDER BANG & OLUFSEN REMOTES

|                          |                                                                                                           |
|--------------------------|-----------------------------------------------------------------------------------------------------------|
| <b>PLAY</b> <b>PLAY</b>  | Press twice to select. <i>Mouse double-clicks.</i>                                                        |
| <b>STOP</b>              | Select source; DAB+, FM Radio, Bluetooth etc.                                                             |
| <b>STORE</b>             | <b>BACK</b> to previous screen.                                                                           |
| <b>PLAY</b> <b>STORE</b> | Installation Menu.                                                                                        |
| <b>GOTO</b>              | Show the list of the preset channels.                                                                     |
| <b>PLAY</b> <b>GOTO</b>  | Save the current radio channel as a Favorite.<br><i>Press and wait 2 seconds, then select FAV number.</i> |
| <b>PLAY</b> <b>4</b>     | Info.                                                                                                     |
| <b>PLAY</b> <b>7</b>     | Set Bass and Treble.                                                                                      |

Use the arrows to maneuver in menus and volume control.  
Remember to **always** keep the volume at max.