Beo4 and Beolink 1000 are remote control terminals from Bang & Olufsen. OneRemote supplies interface modules that allow third party equipment to be operated via a Bang & Olufsen remote control system.

Control with Beo4 and Beo5			Control with Beolink 1000		
Select by pressing DAB/ FM/ Internet	**STOP**		Select by pressing DAB/ FM/ Internet	**STOP**	
Select	**GO**	**GO**	Select	**PLAY**	**PLAY**
Display maneuvering	◀◀ / ▶▶ ▼ / ▲		Display maneuvering	**≪** / **≫** **▲** / **▼**	
Info	**GO**	▲	Info	**PLAY**	**▲**
Main Menu (alternatively)	▰ *1 **GO** ▼		Main Menu	**PLAY**	**▼**
Play/ pause (alternatively)	▰ *1 **GO** **STOP**		Play/ pause	**PLAY**	**STOP**
Previous (alternatively)	▰ *1 **GO** ◀◀		Previous	**PLAY**	**≪**
Next (alternatively)	▰ *1 **GO** ▶▶		Next	**PLAY**	**≫**

By selecting the correct source on the Bang & Olufsen remote control terminal, the DAB/FM/WiFi tuner is automatically turned on.

*1
The coloured button functionality is always available in the Direct Mode, but not in the CableLink Mode in all Bang & Olufsen equipment.

*2
Not all Bang & Olufsen equipment responds to numeric commands. Using the Direct Mode option is recommended.

Setting Favorite Stations

Set Favorite 1 *2	**GO**	**1**
Set Favorite 2 *2	**GO**	**2**
Set Favorite 3 *2	**GO**	**3**
Set Favorite 4 *2	**GO**	**4**
Set Favorite 5 *2	**GO**	**5**
Set Favorite 6 *2	**GO**	**6**
Set Favorite 7 *2	**GO**	**7**
Set Favorite 8 *2	**GO**	**8**
Set Favorite 9 *2	**GO**	**9**
Set Favorite 10 *2	**GO**	**0**

List of Contents

Getting Started

This OneRemote DAB/FM/WiFi tuner has been re-designed for operation in a Bang & Olufsen remote control system; allowing full control with a Bang & Olufsen remote control terminal either directly or via connection to Bang & Olufsen equipment. Thus the tuner is BeoLink compatible.

If the Bang & Olufsen system comprises one or more linkrooms in a BeoLink System sound may be distributed to these rooms, and in some cases – see below – the tuner might even be controlled from there.

Direct Mode or CableLink Mode

The OneRemote DAB/FM/WiFi tuner is always connected to Bang & Olufsen equipment with the 7-pin DIN-cable, but through option programming it may be controlled as follows:

1. **Via the tuner's built in IR-receiver,"Direct Mode"**
   Direct Mode is used when connection to an input with control data is not possible.

2. **Via the cable connected Bang & Olufsen equipment,"CableLink Mode"**
   CableLink Mode is used when connection to an input with control data is possible.

Factory Settings

The factory setting is for control is "Direct Mode".
The factory setting for input socket and selected source is:

- Beo4 og Beo5   **N.MUSIC, A.MEM2 or.TAPE2**
- Beolink 1000   **SHIFT A.TAPE**

If the OneRemote DAB/FM/WiFi tuner is connected to a *different* input, the option should be programmed accordingly. See page 31 for **Option Programming**

Installation
- Select option and complete option programming, if required
- Connect the tuner to the correct input socket
- Connect power supply and antenna to the tuner
- Select the source on the remote control terminal

By selecting the correct source on the Bang & Olufsen remote control terminal, the DAB/FM/WiFi tuner is automatically turned on.

Examples of Bang & Olufsen Set Ups
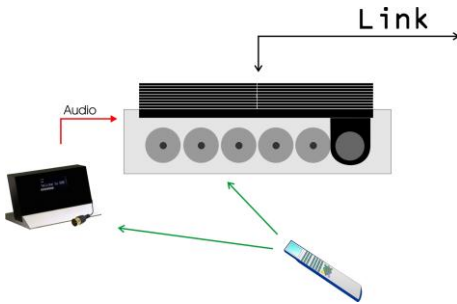
Set Up for Direct Control
The Bang & Olufsen remote terminal controls both the OneRemote DAB/FM/WiFi tuner and the Bang & Olufsen audio equipment..

When selecting the tuner connected source with the Bang & Olufsen remote the corresponding input socket is opened, and the tuner is turned on simultaneously.

The tuner can be listened to in any connected linkroom, but not controlled from there.
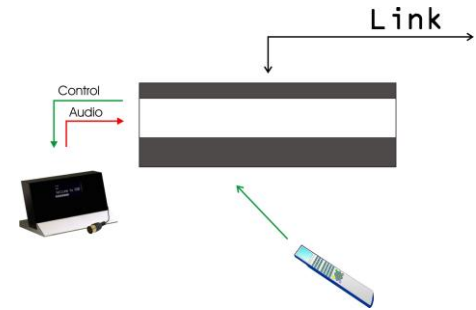
Set Up for CableLink Control
The Bang & Olufsen remote terminal controls the OneRemote DAB/FM /WiFi tuner via the Bang & Olufsen audio equipment that is transmitting control data via the 7-pin DIN connection cable.

When selecting the tuner connected source with the Bang & Olufsen remote terminal the corresponding input socket is opened, control data transmitted via the connection cable and the tuner is turned on.

Control data is only available via some input sockets in various Bang & Olufsen audio equipment.

A OneRemote DAB/FM/WiFi tuner connected via CableLink can be controlled from any connected linkroom.
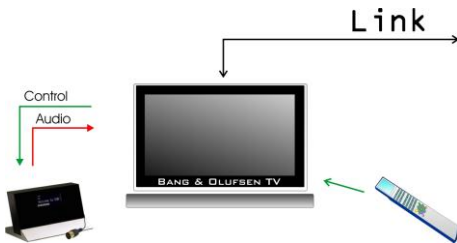
Set Up for CableLink Control
The OneRemote tuner is connected as an AV source to an AV input in a Bang & Olufsen TV.

When selecting the tuner connected source with the Bang & Olufsen remote terminal the corresponding AV input socket is opened, control data transmitted via the connection cable and the tuner is turned on.

A OneRemote DAB/FM/WiFi tuner connected via CableLink can be controlled from any connected linkroom.
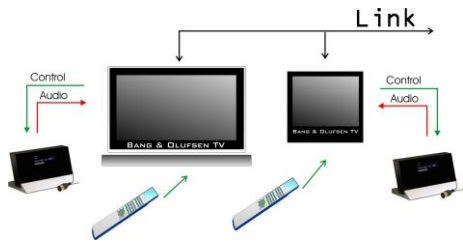
Set Up for Direct Control
A OneRemote DAB/FM /WiFi tuner may be connected to any TV, and with a tuner in each room individual program selection is possible.

Setup Wizard

When the tuner is turned on initially, "Setup wizard" is being displayed after a few seconds.
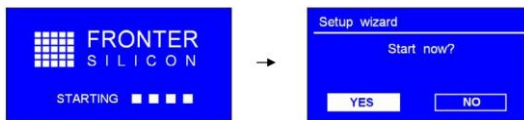
The Setup Wizard is a guide through the basic set up of the tuner.

Prior to the initial power up the tuner should be connected to the Bang & Olufsen equipment and programmed correctly. See page 4.

Select"YES" by using ◄◄ / ►►   and confirm by pressing ☻ ☻ .

Select 12 or 24 hour format and press ☻ ☻ .
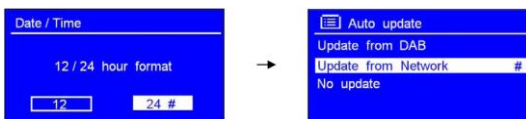
Select automatic update via DAB or Network and press ☻ ☻ .

Select correct time zone and press ☻ ☻ .
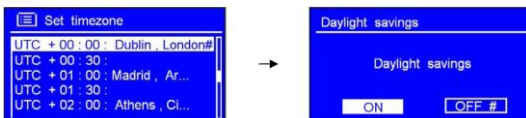
Decide on automatic daylight saving change or not and press ☻ ☻ .

Select the correct WLAN region and press ☻ ☻ .
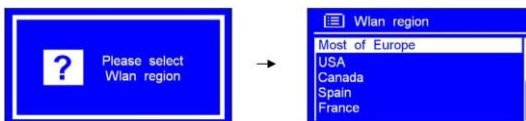
Select the appropiate network SSID and press ☻ ☻ .
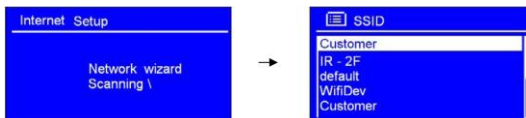
If the selected network is not encrypted the tuner automatically connects to the internet and display:

6
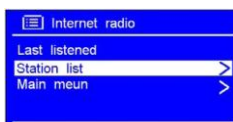
With an encrypted network the required password has to be entered via the displayed entry screen. Use ◀◀ / ▶▶ to move the cursor to the desired character and select by pressing ☻ ☻ .

```
▣ Key:
▯
◎123456789., ab    BKSP
cdefghijklmnopq    OK
rstuvwxyzABCDE
FGHIJKLMNOPQ       CANCEL
```

BKSP is backspace.

OK enters the written password.

NOTE! WEP/WPA passwords are case sensitive!

CANCEL returns to latest entry.

The entered password is stored permanently, and no re-entry is required.

The correct password has been entered. Press ☻ ☻ to exit the setup wizard.

```
Internet Setup

    Please wait
    Connecting . /
```
→
```
Setup wizard

☑    Setup wizard
     completed
Press 'SELECT' to exit
```

7
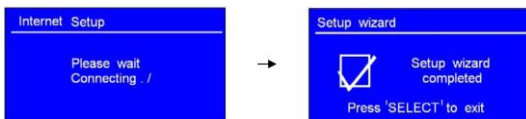
Access Wireless Network

With the Setup Wizard completed
select **<Station list>** and press
⊙ ⊙ .

> **Main menu**
> Internet radio
> Music player
> DAB
> FM
> Sleep

→

> **Internet radio**
> Last listened
> Station list >
> Main meun >

Various internet sources are available:

> **Internet radio**
> My Favourites >
> Local China >
> Stations >
> Podcasts >
> My Added Stations >

If <**Network error**> is displayed:

- Check the router.

- Relocate the tuner to
obtain a better signal.

- Check the entered password.

> **Internet radio**
> ⊠ Network error
> Select to retry
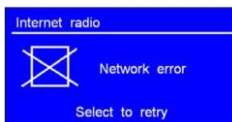
Local Internet Stations

Local stations are only available if the
tuner has accessed the local area
network.

> **Internet radio**
> Last listened
> Station list >
> Main meun >

→

> **Internet radio**
> My Favourites >
> Local China >
> Stations >
> Podcasts >
> My Added Stations >
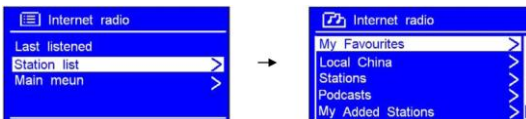
Select <**Local "country"**> and
confirm by pressing ⊙ ⊙ .

Move the cursor to the desired line
and confirm by pressing ⊙ ⊙ .

> **Internet radio**
> My Favourites >
> Local China >
> Stations >
> Podcasts >
> My Added Stations >

→

> **Local China**
> All Stations >
> Highlighted Stations >
> Business News >
> Classical >
> News >
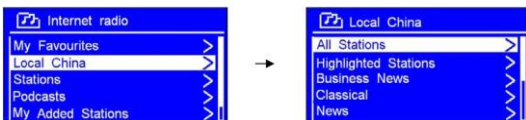
Select an Internet Station

Select <**Station list**> and confirm by pressing 🔘 🔘 .

Internet radio	Internet radio
Last listened	My Favourites >
Station list >	Local China >
Main meun >	Stations >
	Podcasts >
	My Added Stations >

→
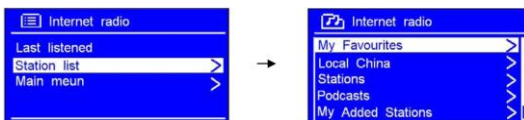
Select <**Stations**> and confirm by pressing 🔘 🔘 .

Internet radio	Internet radio
My Favourites >	Location >
Local China >	Genre >
Stations >	Search stations
Podcasts >	Popular stations >
My Added Stations >	New stations >

→
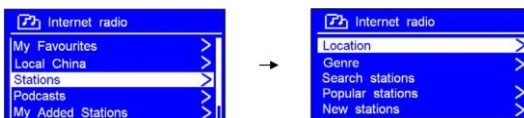
Select the desired broadcasting country and confirm by pressing 🔘 🔘 .

Location
Africa >
Asia >
Caribbean >
Central America >
Europe >

Select the genre and confirm by pressing 🔘 🔘 .

Internet radio	Genre
Location >	Alternative >
Genre >	Ambient >
Search stations	Big Band >
Popular stations >	Blugrass >
New stations >	Blues >

→
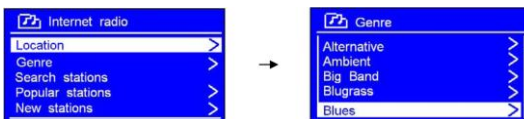
Note! *Not all stations broadcast around the clock. Thus they might not always be available.*

Some stations have on-demand services allowing for programs to be re-broadcasted.

New Internet Stations

New stations are added now and then, and the tuner indicates, when the list has been updated. The update is automatic and ensures that the latest stations added are listed.

Connecting to Wired Network

Connect LAN cable to the tuner's LAN socket.
Open <**Main Menu**> by pressing 😊 😊 .
Move cursor to<**System settings**> and select by pressing 😊 😊 .
Select <**Network**> and confirm by pressing 😊 😊 .
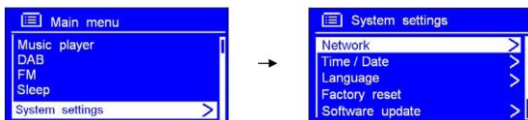
Move cursor to **Manual settings**> and confirm by pressing 😊 😊 .
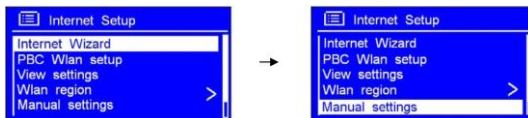
Select <**Wired**>and then <**DHCP enable**> and confirm by pressing 😊 😊 .
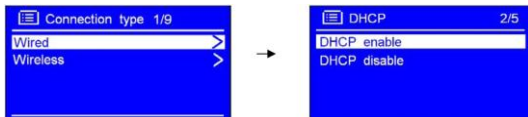
Connection of the tuner to the wired LAN has been completed.
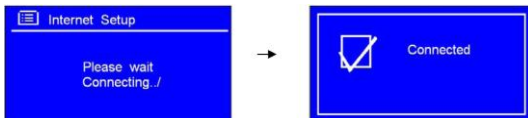
Shift to Wireless Network

Refer to above display <**Connection type**>:

Select <**Wireless**> by pressing 😊 😊 .
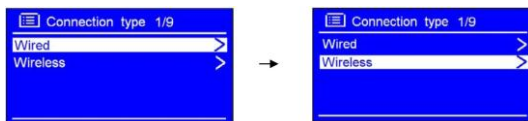
Select <**DHCP enable**> by pressing 😊 😊 .
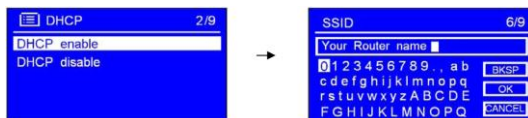
Enter the name of the router.

Access to the wireless network has been established.

10

Internet Radio

When in <**Main Menu**>
press **STOP** repeatedly until
<**Internet radio**> is displayed.
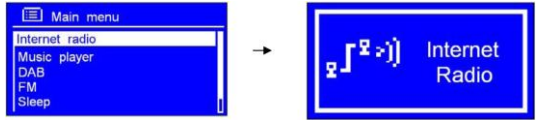
If the tuner has been connected
correctly the <**Internet radio**> is
displayed:
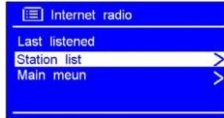
If <**Network error**> is displayed:

- Check the router.

- Check the network cabling.
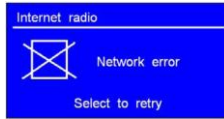
Select a Station Podcasting

When connected to the network the
tuner can deliver podcasts.

From the <**Internet radio**> menu
select <**Podcasts**> and confirm by
pressing ● ● .
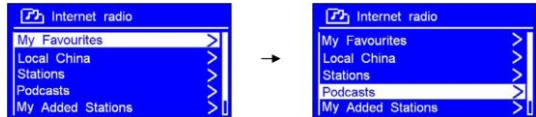
Select:

- Location
- Genre
- Search podcasts

Confirm by pressing ● ● .

Access Code

With the tuner connected to a network an access code and FAQ may be displayed.
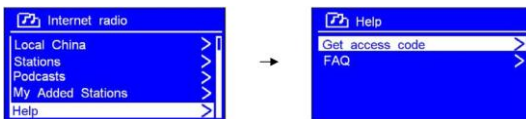
Select <**Internet Radio**>and then <**Help**>

Select<**Access code**> and confirm by pressing 🔘 🔘 . The tuner's ID is displayed.
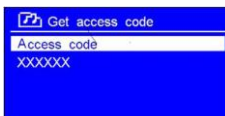
Select <**FAQ**> and confirm by pressing
🔘 🔘 .

Add Stations to 'My favourites'

Visit the website: www.wifiradio-frontier.com

Click on "Register here" and enter the tuner's access code, see page 12

Creating an account is free of charge and allows for the use of various other features and services offered by the Frontier Internet Radio Portal.

Stations can be searched for on the internet and added to <**My favourites**>.

Selected stations are available on the list <**My favourites**> immediately, and they are permanently stored in memory, even when the tuner has been re-booted.

Add Stations to 'My added stations'

Visit the website: www.wifiradio-frontier.com

Login with your free membership password; see the previous page where login is described.

Stations can be searched for on the internet and added to <**My added stations**>.

Selected stations are available on the list <**My added stations**> immediately, and they are permanently stored in memory, even when the tuner has been re-booted.

Changing the Station Information

When playing an internet station the second line of the tuner's display contains a variety of information. Press ☺ ▲ repeatedly to go through all available info being displayed.

Station Description
Scrolling text information is being displayed. It may comprise information on music titles or other program details provided by the broadcaster.

Program Description
This description is provided by the station or by the broadcaster.

Station Reliability
This information indicates the quality of the received signal.

Broadcasting Information
The digital bit rate and sampling mode are indicated.

Playback Buffer
This displays the playback buffer strength of the current station.

Date
The displayed date is provided by the broadcaster and is very accurate.

Press ☺ ▲

Internet radio	00:00
3 Voor 12 ROOTS	
Description:	
Roots en Americana	

Press ☺ ▲

Internet radio	00:00
3 Voor 12 ROOTS	
Genre : Blue / country	
Location : Internet Only	

Press ☺ ▲

Internet radio	00:00
3 Voor 12 ROOTS	
Reliability:	
Excellent	

Press ☺ ▲

Internet radio	00:00
3 Voor 12 ROOTS	
Bit Rate : 128 kbps	
Code : WMA	
Sampling Rate : 44.1 KHz	

Press ☺ ▲

Internet radio	00:00
3 Voor 12 ROOTS	
Playback Buffer	

Press ☺ ▲

Internet radio	00:00
3 Voor 12 ROOTS	
Today's Date:	
09 / 09/ 2009	

Press ☺ ▲

Music Player Mode

NOTE!   Before starting to play music read through the following
pages thoroughly.

NOTE!   The network's firewall has to allow for the operation of a Windows
Media Player network sharing device.

    1.   On the network PC select **Control Panel** > **Security
center**>**Windows Firewall**

    2.   Select **"Exception"**

    3.   Mark **"Windows Media Player Network Sharing Service"**

Music Player Step 1.
Windows Media Player 11 Shared Media Set Up

With the Windows Media Player 11 installed and the tuner connected to the network
sharing music may be established. The tuner is now able to play the music that is stored
on the PC.

The music sharing set up:

Open the Windows Media Player and
click on the little arrow below
Library.

Then click on **Media Sharing.**
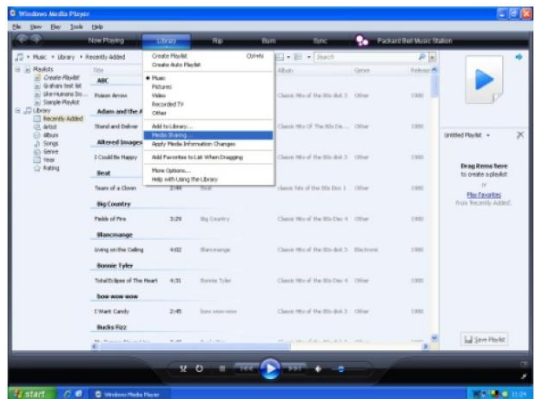
In the **Media Sharing** dialog box
select the **Share my Media** check
box.
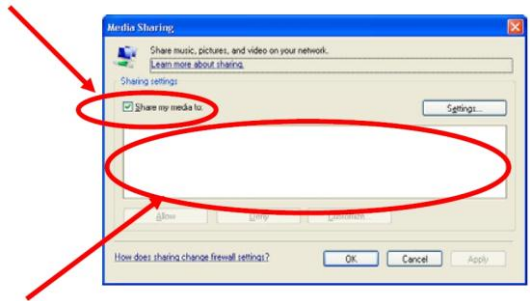
Check the"Share my media to" box, click **Radio** *1 and then **allow**. The selected device
shows a green tick. Click OK.

If the desired device is not listed do as follows:
- From the"Media Player" menu in the tuner, selec "UPNP Servers", and a list of
    available computers appears.

- Select the desired computer.

This tuner appears in the list. To ensure that this IS the tuner, right click on the device and
select"properties": the tuner's MAC-address is shown.
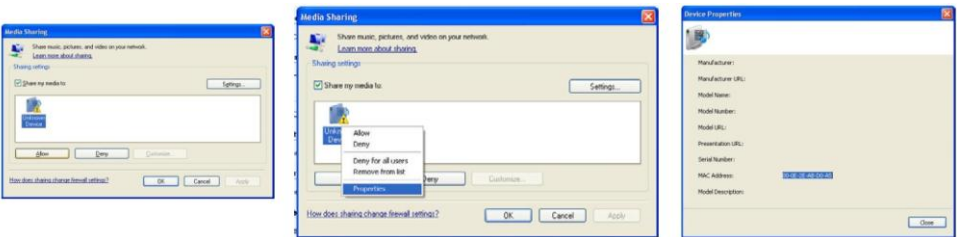
*1 This tuner is named "Jupiter 6.2"
in the Media Player.

Music Player Step 2.
Play PC-stored Music on the OneRemote Tuner

Having installed and configured the tuner and the Windows Media Player music may now be played via the wireless connection:

1. Select **Shared media** in the tuner's **Media Player menu**.

2. Select the computer with the desired music files.

3. Select category for the music files on the computer using the following criteria:

   All music, Genre, All Artists, Contributing Artists, Album artists, Composers, Albums, Playlists, Folders eller Star Ratings.

   Press ☺ ☺ to select.

4. Select the tracks to be played and press ☺ ☺ .

Music Player Mode

Play Shared Media

Press **STOP** repeatedly until<**Music player**>is displayed or go through the **Main Menu**.
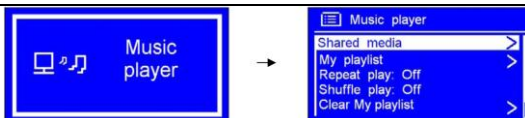
Point at <**Shared media>** and confirm by pressing ☺ ☺ . Follow display prompting to select music to be played.

Repeat Play Mode

In <**Music player**> <**Repeat play**> may be selcted and confirmed by pressing ☺ ☺ . The music is then repeated continuously.

Shuffle Play Mode

In <**Music player**> <**Shuffle play**> may be selected and confirmed by pressing ☺ ☺ . The music is then played randomly.

DAB Mode

DAB Radio Stations

Press **STOP** repeatedly until<**DAB radio**> is displayed or go through the **Maun Menu**.
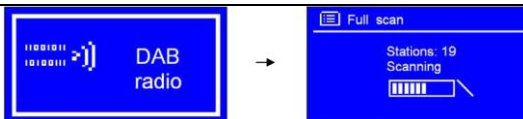
Initially the tuner makes a full scan and stores in memory the stations listed alphabetically.

After the scan has been completed any program may be pointed at and selected by pressing ☺   ☺ .
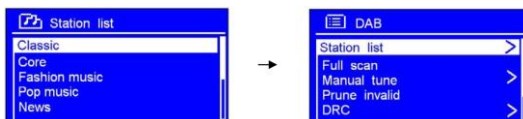
DAB Manual Tune

Point at <**Manual tune**> in the <**DAB Menu**> and confirm by pressing ☺   ☺ .
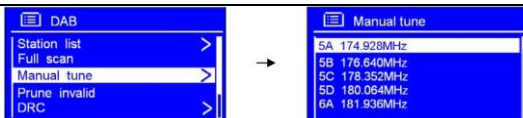
Point at the desired frequency.

Start tuning by pressing ☺   ☺ **.**

DAB Prune Invalid

Point at <**Prune invalid**> in the < **DAB Menu**> and select by pressing ☺   ☺ .
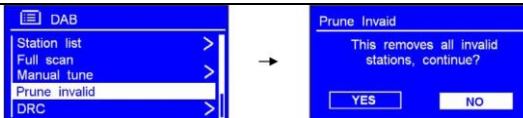
Removal of invalid stations has to be confirmed.

DAB - DRC (Dynamic Range Control)

DRC allows for setting of the compression level for radio stations thus eliminating differences in the dynamic range or sound level.
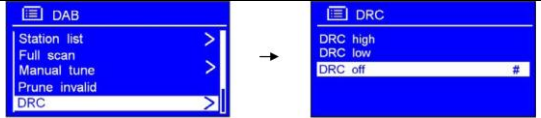
Point at <**DRC**> in the < **DAB menu**> , select the desired level and confirm by pressing ☺ ☺ .

DAB Station Order

Point at <**Station order**> in the < **DAB menu**>, select the desired order and confirm by pressing ☺ ☺ .
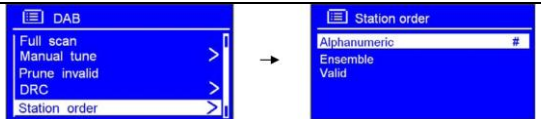
Station order	Description
Alphanumeric	Display all stations in alphanumeric order.
Ensemble	Last active stations prior to inactive stations.
Valid	Remove inactive stations from the station list.

FM Mode

FM – General Operation

Press **STOP** repeatedly until
<**FM radio>** is displayed or go
through the <**Main Menu**>.
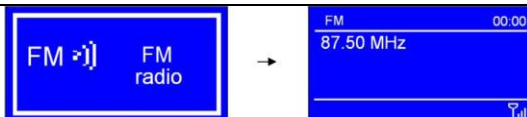
Initially the tuner starts at the lower frequency of the FM range, 87.50 MHz. Having
tuned stations the last station listened to is always displayed.

FM – Scan Setting

Point at <**Scan setting**> in the < **FM
menu**> and start tuning by pressing
● ● .
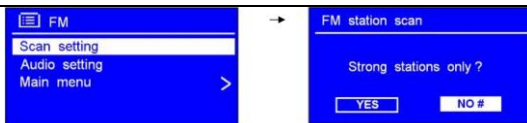
FM – Audio Setting

Point at <**Audio setting**> in the < **FM
menu**>, select stereo or mono and
confirm by pressing ● ● .
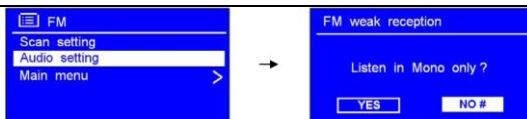
General Operation

Main Menu
Press ⬛ or ⬛ ▼ repeatedly,
point at <**Main menu**> and confirm by pressing ⬛ ⬛ .

Setting Station Presets

The tuner memory stores 10 Internet
stations, 10 FM stations and 10 DAB
stations.

To store the actual station press ⬛
+ the desired preset number.
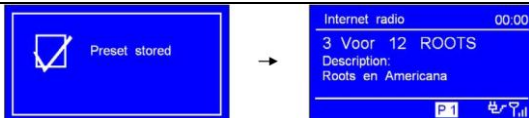
With <**Preset stored**> being displayed the
station may be selected by pressing the number
of the preset directly.

*Note! Not all Bang & Olufsen equipment transfers digits to
all inputs. See the tables "Source & Option Selection"below.
Direct Mode may be used alternatively.*

Selecting a Preset Station

Press **STOP** repeatedly to select DAB, FM or Internet radio.
Then press the desired digit directly.

Setting the Clock

In<**Main menu**>go to <**System
settings**> on to <**Time/ Date**> and
confirm by pressing ⬛ ⬛ .
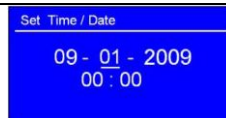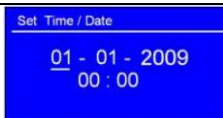
Set each value and confirm by
pressing ⬛ ⬛ .

Sleep Function

This automatic turn off does not make
sense in a Bang & Olufsen set up, as
only the tuner is turned off.

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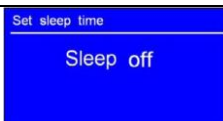
System Settings

Networking

Learn how to:

- Relocate the tuner to another location.
- Re-scan routers or manually configure the network parameters.
- View MAC-address and WLAN region……….View settings.
- Swap between wireless and cabled network etc.
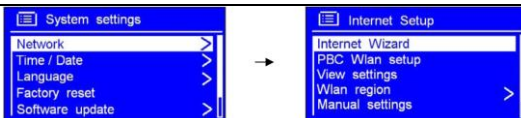
Point at <**Main menu**> then **Systems settings**> then <**Network**> and select by pressing ☺ ☺ .

Time/Date Setting, Manually

Point at <**Main menu**> then <**System settings**> then< **Time/ Date**> and select <**Set Time/ Date**> by pressing ☺ ☺ .

Time/Date Setting, Automatically

Point at <**Time/ Date**>then <**Auto update**> and select and confirm by pressing ☺ ☺ .
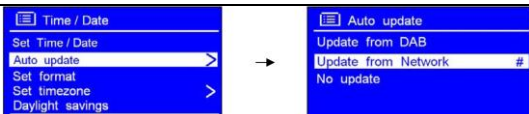
Hour Format Setting

Point at <**Time/ Date**> then <**Set format**> and select and confirm by pressing ☺ ☺ .
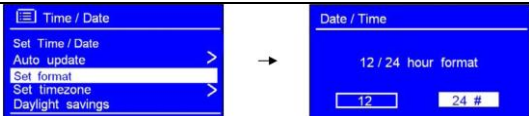
Timezone Setting

Point at <**Time/ Date**> then <**Set timezone**> and select and confirm by pressing ☺ ☺ .
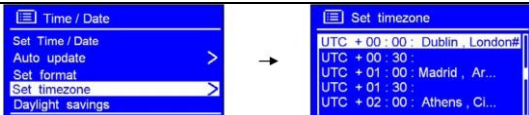
Daylight Saving

Point at <**Time/ Date**> then <**Daylight savings**> and select and confirm by pressing ⊚ ⊚ .
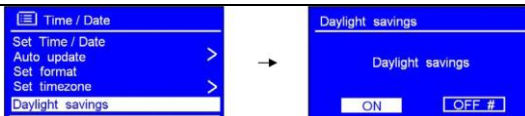
Select Language

Point at <**System settings**> then <**Language**> and select and confirm by pressing ⊚ ⊚ .
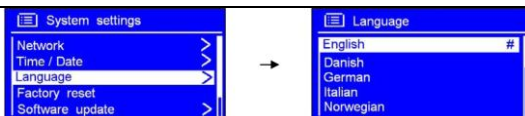
Factory Resetting

Point at <**System settings**> then <**Factory Reset**> and select by pressing ⊚ ⊚ .

Point at <**YES**> and confirm by pressing ⊚ ⊚ .
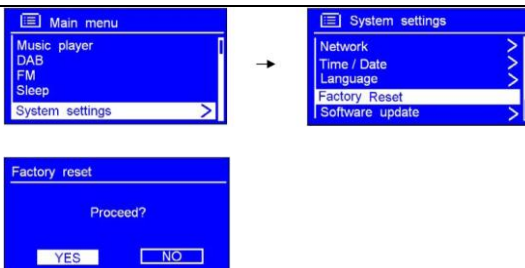
Software Updating

Point at <**System settings**> then <**Software update**> select and confirm by pressing ⊚ ⊚ . Updating may be set to take place periodically or now.

After updating <**Software up to date**> is being displayed, indicating that the tuner operates with the most recent software version available.

NOTE! *Do not switch off the tuner while updating takes place thus avoiding permanent damage.*

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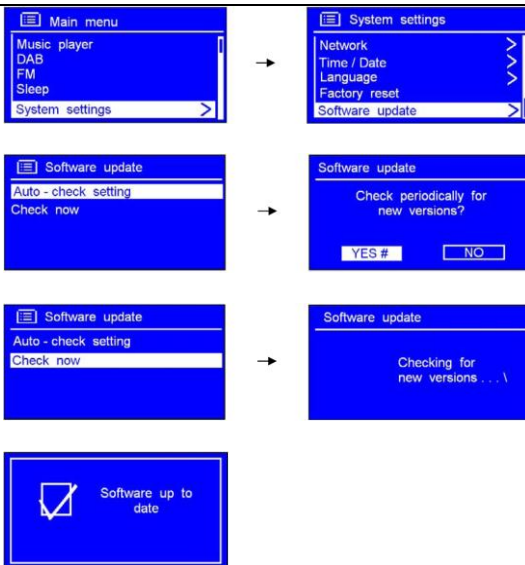
Start the Setup Wizard

Point at <**System settings**> and select
<**Setup wizard**> by pressing
⊚ ⊚ .
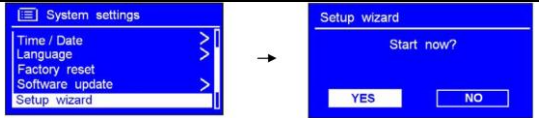
To re-start the tuner select <**YES**>
and confirm by pressing ⊚   ⊚ .

View SW Version and Tuner ID

Point at <**System settings**> then
<**Info**> and select by pressing
⊚   ⊚ .

The tuner's software version and the
ID are being displayed.

*This information may be requested
when dealing with technical support
issues.*

Setup Media Sharing in the MAC OS

Using the tuner with a MAC requires Windows File Sharing software. MAC OS 9 and earlier versions of the OS require extra software to use Windows File Sharing, but MAC OS X 10.2 and later versions have Windows File Sharing built into the OS already.

Setting Up Windows File Sharing on a MAC
From the 'Dock' click on 'System Preferences'. From the 'System Preferences' window under the 'Internet &Network' section, click on 'Sharing'.
From the 'Sharing' window, do the following:

1   Under the 'Services' section enable 'Personal File Sharing' and 'Windows Sharing'. To do this tick the corresponding boxes or click on 'Start' for each of these services.
2   Under the 'Firewall' section switch off the firewall.
3   Under the 'Internet' section switch off 'Internet Sharing'.

Setting Up User Account
- From the 'System Preferences' window in the 'System' section, click on 'Accounts'. Select an account and remember its 'Short Name' and password. The tuner is using this to connect to the MAC.

Setting Up Directories
- From the 'Dock' click on 'Finder'. From 'Finder' click on 'Applications' and then 'Utilities'. Click on 'More Info' for 'Directory Access' and make sure that 'Read/Write' is enabled. Double-click on 'Directory Access' and enable the following:

1   AppleTalk
2   LDAPv3
3   SLP
4   SMB/CIFS

- For 'SMB/CIFS' click on 'Configure' and select a workgroup.
- Copy and paste the mp3 files to 'Documents' in the 'Finder' window.
- Turn on 'AirPort' (wireless sharing).
- Wait for a few minutes.

In the 'Media Player' > 'Windows Shares' menu enter the MAC account's "short name" and password. The tuner may now be connected to the MAC.

Troubleshooting

If experiencing trouble with the tuner visit the help section on : *www.wifiRadio-frontier.com*.

If experiencing trouble connection to a wireless network the following steps might resolve the problem:

1. Check that a WiFi connected PC can access the Internet using the same network.

2. Check that a DHCP server is available or that a static IP address has been configured on the tuner. A static IP address on the tuner may be configured by using the menu 'System setting -> Network ->Manual settings-> Wireless' and the selecting 'DHCP disable'.

3. Check that the access point does not prohibit connection to particular MAC addresses. The tuner's MAC address may be viewed by using the menu 'System setting -> Network -> View settings-> MAC address'.

4. With an encrypted network the correct key or password has to be entered into the tuner. Remember that the text-format keys are case sensitive. If, when attempting to connect to an encrypted network, the tuner displays 'Wireless error' followed by a 5-digit number, then ensure that the correct password has been entered. If the problem persists, a check of the network configuration might be needed.

5. If the tuner connects to the network successfully but can not play certain stations the reasons might be:
   a. The station is not broadcasting at this time of day, as it might be located in a different timezone.
   b. The station has reached the maximum allowed number of simultaneous listeners.
   c. The station is not broadcasting anymore.
   d. The link on the tuner is out of date.
   e. The Internet connection between the server and the tuner is slow. They are often countries apart!

6. If the station can be played via a PC use the form at *www.wifiRadio-frontier.com* for notifycation enabling a change of the station data used by the tuner.

Connection to Bang & Olufsen Equipment

This OneRemote DAB/FM/WiFi tuner may be connected to **any** Bang & Olufsen BeoSound, BeoCenter, BeoMaster, BeoSystem or BeoVision TV and controlled with a Bang & Olufsen remote control terminal, but it may also be connected to equipment of any other brand and still be controlled with the Bang & Olufsen remote control terminal.

Through the years Bang & Olufsen equipment has had input sockets added, removed and renamed. A newer Bang & Olufsen remote control has the button N.MUSIC, which is identical to SHIFT A.TAPE or A.TAPE2 on older remotes.

Below tables are showing available input sockets and their designation on various Bang & Olufsen equipment. The tables below also show the source that has to be selected to open a given input.

Thus with identified Bang & Olufsen equipment and the selected input socket the required option for the tuner to be operable may be determined. Some input sockets allow for the CableLink option to be selected, whereas most of the newer audio equipment requires the Direct Mode option to be used.

The Direct Mode Option:
The tuner is controlled directly with the Bang & Olufsen remote control terminal.
Control from a linkroom is not possible, although the tuner may be listened to there.

The CableLink Option:
The tuner is controlled with the Bang & Olufsen remote control terminal through the connected Bang & Olufsen equipment sending control data via the connection cable. The tuner may be controlled from any linkroom too.
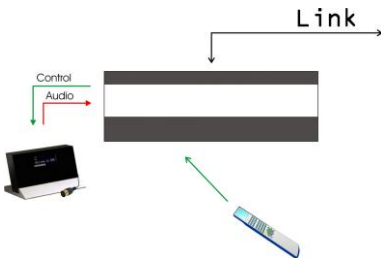
The CableLink option allows for the tuner to be listened to and controlled from any linkroom.
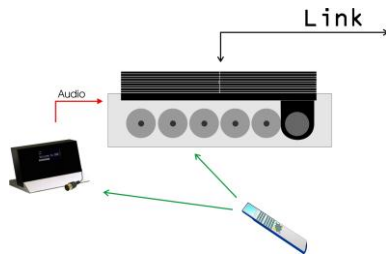
The Direct Mode option allows for the tuner to be listened to but not controlled from any linkroom.

The Direct Mode option works in any Bang & Olufsen set up, but the tuner's IR receiver is not plasma safe.

Antenna Connection

The OneRemote DAB/FM/WiFi tuner may be connected to any antenna picking up the FM and the DAB frequencies.

If the FM signal strength is not sufficient the reception will be noisy.

If the DAB signal strength is not sufficient the reception is varying from disturbing "bubbles" to complete quietness.

Option Programming

Option programming is required only, when installing the tuner. The programming is performed with a Bang & Olufsen remote control terminal by pressing a 5 button sequence within 4 seconds after powering up the tuner.

When powering up the tuner the red control lights up for 4 seconds, and the programming has to take place before the control turns off. If not successful the operation may be repeated.

Programming starts by pressing **STOP** and ends by pressing **RECORD**. All options have 3 digits to be entered in between.

Option 106 is entered like this:

<p style="text-align:center">LIGHT – 1 – 0 – 6 – STANDBY *1</p>

*1
*Previous versions were programmed
using STOP-1-0-6-RECORD.*

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 DAB/FM/WiFi tuner should be.

The OneRemote DAB/FM/WiFi tuner has to be programmed with the right option to operate correctly. See page 30.

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoCenter 2	AUX-IN	A.AUX SHIFT RADIO	100	-	*2

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoSound 4	AUX	A.AUX SHIFT RADIO	100	-	*2

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoSound 1	AUX	A.AUX SHIFT RADIO	100	-	*3
	AUX	A.MEM, ATAPE	102	-	*3

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoSound Century	AUX	N.MUSIC A.MEM2 SHIFT ATAPE	103	-	*3
	AUX	N.RADIO PHONO	106	-	*3
	AUX	A.AUX SHIFT RADIO	100	-	*3

*1 Input with control data via cable
*2 RCA in/ out
*3 DIN in/ out
*4 No numeric data via cable. The Direct Mode option is recommended as an alternative.

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoSound 9000	AUX	A.AUX SHIFT RADIO	100	-	*3
	AUX	A.MEM ATAPE	102	-	*3

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoSound 3000 **BeoSound 3200**	AUX	A.AUX SHIFT RADIO	100	-	*3
	AUX	A.MEM ATAPE	102	-	*3
	AUX	N.MUSIC A.MEM2 SHIFT ATAPE	103	-	*3
	AUX	N.RADIO PHONO	106	-	*3

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoSound Ouverture	AUX	N.MUSIC A.MEM2 SHIFT ATAPE	103	302	*1 *4
	AUX	N.RADIO PHONO	106	206	*1 *4
	AUX	A.AUX SHIFT RADIO	100	-	*1 *4

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoSystem 2500	AUX	A.AUX SHIFT RADIO	100	-	*1 *4
	AUX	N.MUSIC A.MEM2 SHIFT ATAPE	103	302	*1 *4
	AUX	N.RADIO PHONO	106	206	*1 *4

*1 Input with control data via cable
*2 RCA in/ out
*3 DIN in/ out
*4 No numeric data via cable. The Direct Mode option is recommended as an alternative.

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoCenter 2300	AUX	A.AUX SHIFT RADIO	100	-	*1 *4
	AUX	A.MEM ATAPE	102	302	*1 *4
	AUX	N.MUSIC A.MEM2 SHIFT ATAPE	103	302	*1 *4
	AUX	N.RADIO PHONO	106	206	*1 *4
	AUX	V.TAPE V.MEM	110	-	*5
	AUX	DTV – SAT	116	-	*5
	AUX	DVD	114	-	*5

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoMaster 3500 BeoMaster 4500 BeoMaster 6500 BeoMaster 7000	TP1	A.MEM ATAPE	102	302	*1
	CD	CD	104	204	*1
	TP2	N.MUSIC A.MEM2 SHIFT ATAPE	103	302	*1
	PHONO	N.RADIO PHONO	106	206	*1
	AUX	A.AUX	100	-	

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
BeoMaster 3300 BeoMaster 5500	TP	A.MEM A.TAPE	102	302	*1 *4
	CD	CD	104	204	*1 *4

*1 Input with control data via cable
*2 RCA in/ out
*3 DIN in/ out
*4 No numeric data via cable. The Direct Mode option is recommended as an alternative.
*5 Audiomaster in option2

BeoCenter 8000	**Input Socket**	**Selected Source**	**Direct Option**	**CableLink Option**	**Remarks**
	TAPE2	N.MUSIC A.MEM2 SHIFT A.TAPE	103	302	*1 *4

BeoCenter 8500 BeoCenter 9000 BeoCenter 9500	**Input Socket**	**Selected Source**	**Direct Option**	**CableLink Option**	**Remarks**
	TAPE2	N.MUSIC A.MEM2 SHIFT A.TAPE	103	302	*1 *4
	AUX	A.AUX	100	-	

BeoCenter 9300	**Input Socket**	**Selected Source**	**Direct Option**	**CableLink Option**	**Remarks**
	PHONO	N.RADIO PHONO	106	206	*1 *4
	TAPE2	N.MUSIC A.MEM2 SHIFT A.TAPE	103	302	*1 *4
	AUX	A.AUX	100	-	

*1 Input with control data via cable
*2 RCA in/ out
*3 DIN in/ out
*4 No numeric data via cable. The Direct Mode option is recommended as an alternative.

	Input Socket	Selected Source	Direct Option	CableLink Option	Remarks
LX 2502 **LX 2802** **L4500** **LS 4500** **LX 4500**	Scart AV1 AV2 ….	V.MEM V.TAPE	110	410	*9
		V.MEM2 V.TAPE2 SHIFT V.TAPE	110	410	*9
L5000 **LS 5000**	Not decoder Socket.	DTV SAT	116	416	*9
LX 5000		V.AUX	112	412	*9
L5500 **LS 5500** **LX 5500** **L6000** **LS 6000** **LX 6000** **LE 6000** **MX 1500** **MX 3000** **MX 3500** **MX 4000** **MX 4002** **MX 4500** **MX 5000** **MX 5500** **ME 6000** **MS 6000** **MX 6000** **MX 7000** **MX 4200** **MX 8000** **AVANT all models** **All newer TV-models may be connected via the AV input sockets as well.**		DVD	114	414	*9

*9 connection to an AV input on the TV using the OneRemote Adaptor, type **39207496**.

Check the TV user guide for setting up the AV inputs.

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one>remote