Major differences between BSd 5/BM 5 and BSd 5 Encore

BeoSound 5 & BeoMaster 5

BeoSound 5 Encore

Features

Master Link enabled and able to participate in full integrated setup

Stand-alone solution

Home Automation with Master Link Gateway 1 TB Integrated storage

Synchronisation of music with BeoConnect

NO

Depends on external storage or attached USB storage units

Music is to be placed on external storage by means of generic Windows tools or by applications supplied by the NAS producer

Connection of USB storage devices

NO

Web and Photo browsing on TV Two-way browsing of content with Beo 6 Control of play with smartphone apps Unicode support

Use wireless dongle and set it up in Service Menu

NO NO

NO

NO

Easy connection to wireless (auto or WPS) via builtin wireless module

NO NO

Line-in through external USB-to-Phono audio adapter

PIN code protection Headphone connection Line-in directly

Fixation on stands is done by tilting the product and turning it anti-clockwise until fixed

Fixation on stands is done by attaching product to stand and turning the collar

Using the product

Wake up by turning the wheel or pressing GO

- The LED on BeoSound 5 is red when in standby
- blinking red when starting up

Wake up by pressing GO

The LED on BeoSound 5 Encore is

- off when in standby
- red when starting up
- red in standby when a task, such as MOTS calculations, is performed
- off when operated

• off when operated

Index wheel is not part of present software

Long press on GO reveals actions to select when releasing GO again

Muting the sound is done by using a remote control and not on the product

MOTS progress is displayed in the QUEUE view with a percentage of completion and removed when done

Exclude Tracks, Albums or Artists from the MOTS play queue MOTS generated

Has index wheel when handling larger amounts of data in views such as many tracks or stations Long press on GO makes the choices stay in the window until chosen and selected by pressing GO To mute the sound you turn the volume wheel fast. The solid line around the wheel will be a dotted line when muted

MOTS progress is displayed as an orange line around the wheel and text stating that MOTS is working in all views in left corner

NO