

## 4. Audio adjustments (KDC-X898, KDC-BT858U)

### 4-1. Audio control

You can adjust the audio control items.

**1 Press [SRC] and select a source other than Standby ("STANDBY") using [Control] knob.**

Refer to <Source selection> (page 14).

**2 Press [Control] knob.**

Enters the Function setting mode.

**3 Select "Audio Control" using [Control] knob.**

For how to use [Control] knob, refer to <3-3. How to select the item> (page 13).

**4 Select a audio control item using [Control] knob.**

Display	Audio control item	Range
"SubWoof Level"	Subwoofer level	-15 — +15 (dB)
"Bass Level"	Bass level	-8 — +8 (dB)
"Middle Level"	Middle level	-8 — +8 (dB)
"Treble Level"	Treble level	-8 — +8 (dB)
"Equalizer PRO"[1]		
"Bass Adjust"		
"Bass Center FRQ"	Bass Center Frequency	60/ 80/ 100/ 200 (Hz)
"Bass Level"	Bass level	-8 — +8 (dB)
"Bass Q Factor"	Bass Q Factor	1.00/ 1.25/ 1.50/ 2.00
"Bass EXT"	Bass Extend	OFF/ ON
"Middle Adjust"		
"Middle Center FRQ"	Middle Center Frequency	0.5/ 1.0/ 1.5/ 2.5 (kHz)
"Middle Level"	Middle level	-8 — +8 (dB)
"Middle Q Factor"	Middle Q Factor	0.75/ 1.00/ 1.25
"Treble Adjust"		
"Treble Center FRQ"	Treble Center Frequency	10.0/ 12.5/ 15.0/ 17.5 kHz
"Treble Level"	Treble level	-8 — +8 (dB)
"Preset Equalizer"	Preset Equalizer curve	"Drive Equalizer"/ "Top40"/"Powerful"/ "Rock"/"Pops"/"Easy"/ "Jazz"/"Natural"/ "User"[3]
"Bass Boost"	Bass Boost	"OFF"/"Level1"/ "Level2"/"Level3"
"Loudness"	Loudness	"OFF"/"Level1"/ "Level2"
"Balance"	Balance	Left 15 — Right 15
"Fader"	Fader	Rear 15 — Front 15
"SubWoof"	Subwoofer output	ON/ OFF

"Detailed Settings"		
"HPF"	High Pass Filter	Through/ 100/ 120/ 150 (Hz)
"LPF SubWoof"	Low Pass Filter	85/ 120/ 160/ Through (Hz)
"SubWoof Phase"[4]	Subwoofer Phase	Reverse (180°)/ Normal (0°)
"Supreme"[5]	Supreme setting	OFF/ ON
"Audio Preset"	Audio Preset memory[2]	Recall/ Memory
"Volume Offset"	Volume offset	-8 — ±0 (dB) (AUX: -8 — +8)

[1] Function of KDC-X898.

[2] Refer to <4-2. Audio preset> (page 17), <4-3. Audio preset recall> (page 17).

[3] "User": The customized Bass, Middle, and Treble settings are effective.

[4] Displayed only when "LPF SubWoof" is set to "85"/ "120"/ "160".

[5] Audio file source only

**5 Select a value using [Control] knob.**

**Exiting from the Function setting mode**

Press and hold [Q/↵].

**Adjusting Bass, Middle, and Treble levels**

- You can set Bass, Middle, and Treble levels for each source.