

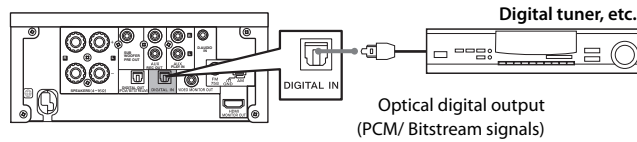
English

# CORRECTION

Page 14  
Incorrect

### DIGITAL IN (OPTICAL)(PCM/ Bitstream signals)

Connect the optical digital output terminals on components such as digital tuners to the [DIGITAL IN (OPTICAL)] terminal on the rear panel of the main unit.

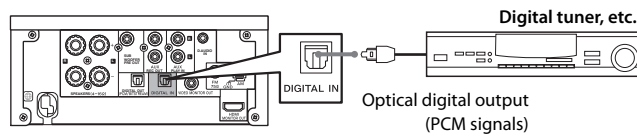


Correct

### DIGITAL IN (OPTICAL)(PCM signals)

Connect the optical digital output terminals on components such as digital tuners to the [DIGITAL IN (OPTICAL)] terminal on the rear panel of the main unit.

- Set the digital audio output on connected components to "PCM".



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Incorrect



- The system will play PCM, Dolby Digital, and dts signals.

Correct



- The system will play PCM digital signals.

Page 70

Incorrect



- The DTS Surround Sensation function operates for DVD VIDEO, DVD VR, movie file, or when "D-IN" (bitstream) is selected.

Correct



- The DTS Surround Sensation function operates for DVD VIDEO, DVD VR, movie file, or when "D-IN" (PCM) is selected.

Page 77

Incorrect

Supreme EX is Kenwood's original sound quality enhancement technology and is used for playing discs and audio files or for playback using components connected to a digital input terminal.

Incorrect



- The Supreme EX function operates when "CD/DVD", "D-IN", "iPod", or "USB" is selected.
- When "CD/DVD" or "D-IN" is selected, "SPRM EX" does not light if the DVD is DVD Video, the audio signal is not PCM such as Dolby Digital and DTS, or the PCM frequency is 96kHz, 88.2kHz, or 48kHz.

Correct

Supreme EX is Kenwood's original sound quality enhancement technology and is used for playing discs and audio files.

Correct



- The Supreme EX function operates when "CD/DVD", "iPod", or "USB" is selected.
- When "CD/DVD" is selected, "SPRM EX" does not light if the DVD is DVD Video, the audio signal is not PCM such as Dolby Digital and DTS, or the PCM frequency is 96kHz, 88.2kHz, or 48kHz.

Page 106

Incorrect

[Digital unit]

Sampling frequencies.....32 kHz, 44.1 kHz, 48 kHz, 88.2 kHz, 96 kHz  
Supreme EX (DVD/CD, D-IN, iPod, USB)

Correct

[Digital unit]

Sampling frequencies (D-IN) .....32 kHz, 44.1 kHz, 48 kHz  
Supreme EX (DVD/CD, iPod, USB)

B58-2303-08 GVT0319-001A