

User's Manual

SLASH3 QUAD DAC SLASH6 Wireless Receiver

FCC ID:2A8R2-SLASH

DO DO-Inc.
#701, 81, Sambong-ro, Jongno-gu, Seoul, Republic of Korea
made in Korea do-bluetooth.com

Caution
Any changes or modifications (including the antenna) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

RF exposure
To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operation in conjunction with any other antenna or transmitter. This equipment complies with FCC

SPEC & FEATURE

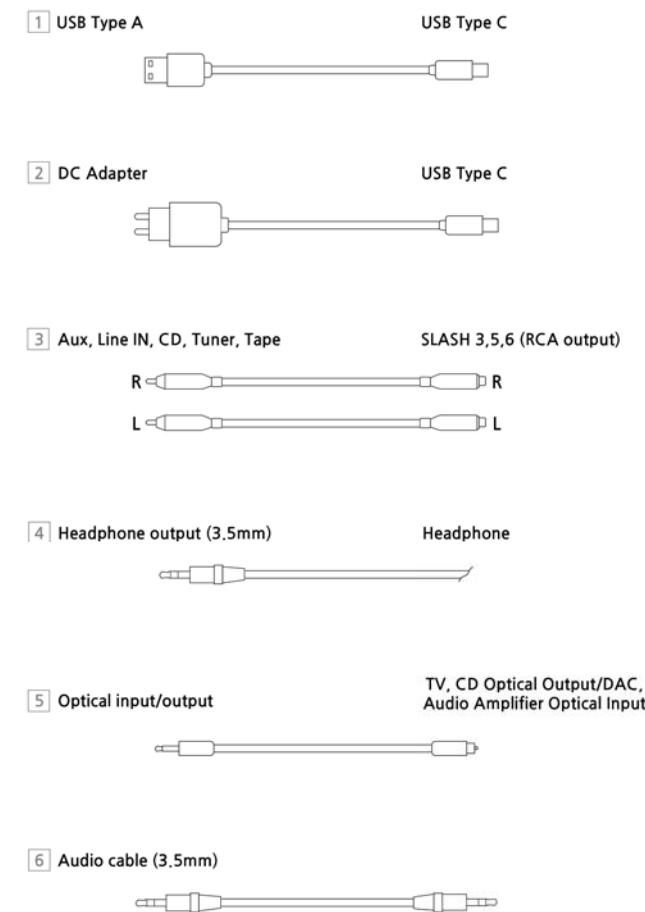
	SLASH3	SLASH6
Purpose of Use	(Hi-Fi Audio)	(Hi-Fi Audio USB DAC (PC Fi))
Bluetooth Chipset	Qualcomm QCC 5125	
Bluetooth Version	5.1	
Bluetooth Profile	A2DP,AVRCP	
Codec	LDAC, AptX Adaptive, AptX HD, AptX LL, AptX, AAC, SBC	
Working Range	Within 10 meter	
Quad DAC ES9219	Quad DAC ES9219	
SNR	130db	
THD+N	-112db	
Frequency Response	20 ~ 20,000Hz	
OP Amp(LPF)	○	
Isolator	-	
USB DAC	-	~96Khz, 24Bit
Audio Output	RCA(2.7Vrms)	RCA(2.7Vrms)
Headphone Output	-	3.5mm(1.0Vrms)
Optical Input	-	3.5mm(1.0Vrms)
Optical Input	-	3.5mm
Optical Output	-	3.5mm
Power	USB Type-C	
Bluetooth Codec LED	○ LDAC (White) ● AptX (Blue) ● AptX Adaptive (Sky blue) ● AptX HD (Green) ● AAC (Violet) ● SBC (Yellow) ● USB DAC (Yellow Green)	
Components	SLASH BODY, ADAPTOR, USB (TYPE C) CABLE	

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CABLES



Compliance Statement (Part 15.19)

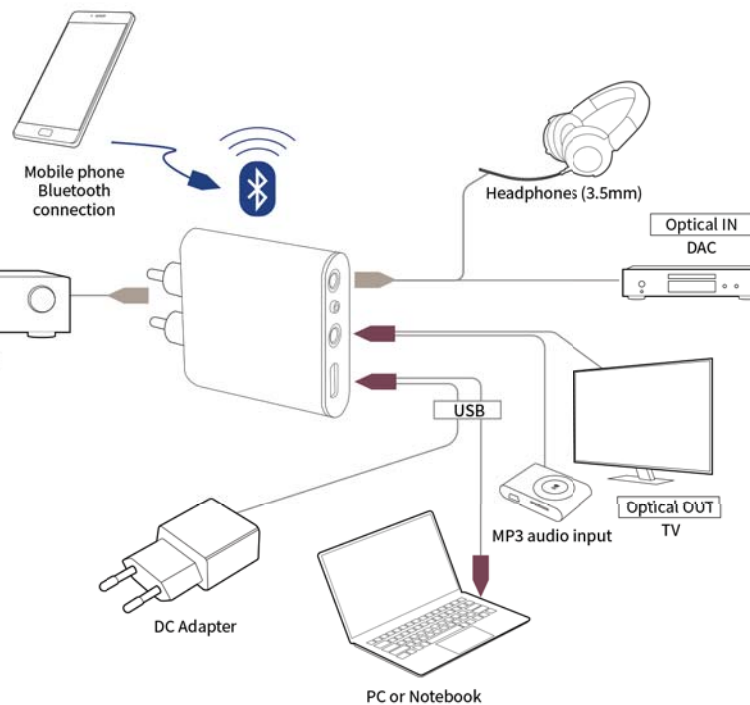
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Warning (Part 15.21)

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

SLASH6



USAGE

* Using other products instead of genuine DO USB Cable and DC Adapter may cause malfunction.

Power Supply at Home

1. To supply power to SLASH, connect the DC Adapter and USB cable included in the product box to the SLASH. [2]
2. Connect the RCA output of SLASH to the external input (AUX, Line in, CD, Tuner, Tape) of the audio amplifier. [Audio amplifier must be turned off when you connect the SLASH.] [3]

Listening to music through Bluetooth connection with your smartphone

1. Search for a Bluetooth device in the settings window of your smartphone and click [SLASH X] to connect. [X refers to SLASH series 4,6]
2. If you play music on your smartphone, you can listen to the music from the audio amplifier.

Listening to music with headphones (SLASH6)

1. You can connect headphones to listen to music at the same time. [4]

Listening to audio externally with optical output (SLASH6)

1. If you connect the optical output of SLASH and an external device (integrated amplifier, DAC and a device capable of optical input), you can listen to music at the same time. [5]
2. You can listen to music simultaneously with the audio amplifier, headphones and optical output.

Listening to audio with optical input (SLASH6)

1. Connect the optical output of the TV or CD player to the optical input of the SLASH. [5]
2. Turn on the TV or click the play button on the CD Player.
3. You can listen to music from TV or CD Player.
4. The digital output format of the TV or CD Player must be set to PCM.

Listening to audio through analog connection (SLASH6)

1. Connect the analog output terminal of an external device such as MP3 or CD player to the analog input terminal of the SLASH. [6]
2. If you click the play button of MP3 or CD Player, you can listen to music from the audio amplifier.

Listening a high quality music with USB-DAC [PC-Fi] (SLASH6)

1. Connect the computer's USB Port to the SLASH 6. [1]
2. When you start audio playback on your computer, you can listen to music from the audio amplifier connected to the SLASH 6.
3. If SLASH is connected to a Bluetooth device, you need to stop playing the bluetooth device.

Priority of audio devices connected to SLASH6

1. Priority of Audio devices connected to Slash 6 is 1) Bluetooth 2) USB DAC (PC-Fi) 3) Analog input 4) Optical connection.
2. You can not listen to music played on devices connected to the USB DAC or Optical connection while being played on the bluetooth of the smartphone.
3. Optical connection output is available for audio output simultaneously with RCA.

Warranty

All DO's products are warranted by DO-inc to the original purchaser against defects in workmanship and material for a period of 12 months from the date of delivery. This warranty is void for parts damaged from mishandling, faulty installation or adjustment, improper use, accident, negligence and natural disaster.

