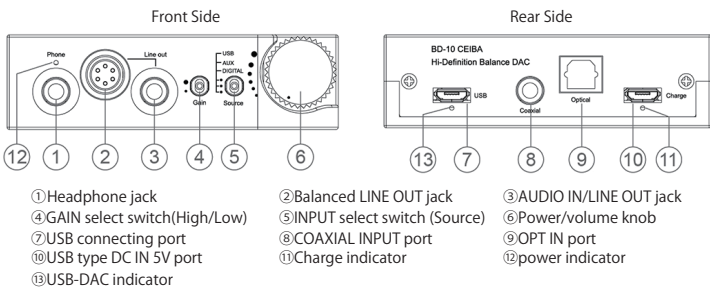


■ INCLUDED ITEMS

- BD-10
- Micro-USB cable
- Silicone Belts

■ PARTS AND CONTROLS



■ CHARGING THE UNIT

- ① Rotate the power/volume knob counterclockwise until it clicks to turn off the unit. (The battery charges while the unit is on.)
- ② Connect your ac adapter or computer to the unit using the Micro-USB cable (supplied). Charge indicator lights up in red. Charging is completed in about 4 hours (The time is up to the AC adapter). The indicator turns off when the battery is completely charged.

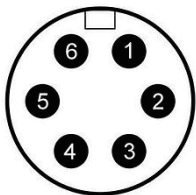
■ TURN ON THE CONNECTING AUDIO DEVICE

When connecting the unit to a computer, install the driver.
(For Mac, there is no need to install a driver. Visit our official website and download the driver.)
<https://www.en.oriolus.jp/download/>

■ SET THE INPUT SWITCH ON THE UNIT AND CONNECT THE AUDIO DEVICE

Select the port position of the connecting audio device from among the 5 types input ports with the INPUT select switch (Source).

1. USB digital output supported device
 - ① Switch the lever of Source to "USB"
 - ② Connect the unit to the device by the "USB" port on the rear panel.
2. Optical output jack supported device
 - ① Switch the lever of Source to "DIGITAL"
 - ② Connect the unit to the device by the "Optical" port on the rear panel. (The digital optical cable is an optional accessory.)
3. Coaxial output jack supported device
 - ① Switch the lever of Source to "DIGITAL"
 - ② Connect the unit to the device by the "Coaxial" port on the rear panel. (The digital coaxial cable is an optional accessory.)
4. Analog Line-output jack supported device
 - ① Switch the lever of Source to "AUX"
 - ② Connect the unit to the device by the AUDIO IN/LINE OUT jack on the front panel. (The analog cable is an optional accessory.)
5. Analog Line-in jack supported device
 - a. Connect the unit to the device by the AUDIO IN/LINE OUT jack on the front panel. (The analog cable is an optional accessory.)
 - b. Connect the unit to the device by the Balanced LINE OUT jack on the front panel when the device support balanced input mode. (The unit is using the special HIROSE 6pins mini XLR type jack for the balanced mode. And the HIROSE cable is an optional accessory.)



INTERCONNECT SIDE:

1. RCH GND
2. RCH+
3. RCH-
4. LCH GND
5. LCH+
6. LCH-

PLUG TYPE:

HIROSE HR10A-7P-6P

■ Listening to music with the headphones

Connect the headphones to the unit by the Headphone jack on the front panel.

■ Specifications

Frequency range:	12.5Hz~20kHz +/- 0.1dB (amp only)
Supported impedance:	8~300Ω
S/N ratio:	118dB (amp only)
Support audio file type:	PCM(16~32bit/44.1~384kHz), DSD(2.8M~11.2M), DXD(24~32bit/352.8~384kHz)
Digital input:	up to 32bit/384kHz, DSD256(USB), up to 24bit/192kHz(OPT/COA)
Maximum output:	340mW+340mW (32Ω)
THD:	<0.001%
GAIN:	+6dB
Battery:	built-in 3.7v 4000mAh lithium polymer rechargeable battery, 10hr~ battery life
Charging time:	approx 11 hours
Size and weight:	W75 x H21.5 x D135mm, 290g
OS environment:	Windows XP, Vista, 7, 8, Mac OS X, iOS, Android

Oriolus Japan

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