

Mode switch/Indicator

Designed for use at home, the CUBE Lite MONITOR contains a 2.1 ch speaker system that gives you great-sounding audio playback as well as the quality you expect from a stereo monitor amp.

- · With specially designed stereo speakers and subwoofer, this unit delivers powerful lows and faithfully reproduces your instrumental and vocal performances.
- The i-CUBE LINK function lets you use your iPad/iPhone app to record and play back an instrumental or vocal performance, and apply effects to it.

Before using this unit, carefully read the sections entitled "USING THE UNIT SAFELY" and "IMPORTANT NOTES" (separate sheet) These sections provide important information concerning the proper operation of the unit. Additionally, in order to feel assured that you have gained a good grasp of every feature of your new unit, read Owner's manual in its entirety. This manual should be saved

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[POWER] switch

Ground terminal

Turns the power on and off.

Refer to the separate sheet

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Top Panel (Adjusting the Sound of a Line-Level Device or Microphone)

Set the mode appropriately for the device you've connected.

[LOW] knob

[MIDDLE] knob

middle range

[HIGH] knob

Adjusts the volume of the

Adjusts the volume of the

Adjusts the volume of the

Indicator Mode Explanation When a keyboard or other line-level STEREO device is connected to the STEREO jacks. When a microphone is connected to the Red MIC

Anti-feedback Function

When the mode is set to "MIC," the anti-feedback function will suppress acoustic feedback (howling).

- * This works only with respect to the input from the MIC jack.
- * If the anti-feedback function is not enough to suppress
 - · Change the direction of the microphone
 - · Move the microphone away from the speakers
 - · Lower the volume





Connect a keyboard or other line-level device.

Connect your microphone to the MIC jack.

You can connect a keyboard or other line-level device to the LINE jack, and use it simultaneously with a microphone.

- * The LINE jack is a monaural input.
- * The top panel knobs affect both the MIC jack and LINE jack.

If you want to adjust the volume of the microphone and line-level device separately, use the controls of your line-level device to adjust its volume.

i-CUBE LINK/STEREO AUX IN jack (dual function)

i-CUBE LINK

If you use the included mini cable (4-pole) to connect your iPad/ iPhone, you'll be able to use the i-CUBE LINK function.

Use the included mini cable (4-pole) or a commercially available stereo-mini cable to connect your digital audio player or iPad/ iPhone here.

[VOLUME] knob

Adjusts the volume of the input from the connected device.

MIC jack

- feedback, take the following steps.

[REVERB/ECHO] knob

depth of the effect.

Connect the included AC

Use only the included AC

other AC adaptor may cause

adaptor. The use of any

malfunction.

DC IN jack

Change the position of this knob to

The position of the knob determines the

switch between reverb and echo.

NOTE

VOLUME] knob

Adjusts the volume

To prevent malfunction and equipment failure, always turn down the volume, and turn off all the units before making any connections.

Turning the Power On and Off

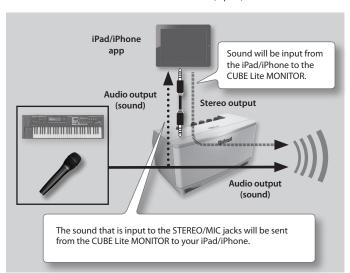
• Once everything is properly connected, be sure to follow the procedure below to turn on their power. If you turn on equipment in the wrong order, you risk causing malfunction or equipment failure.

Turn on the CUBE Lite MONITOR last. When turning the power on: Turn off the CUBE Lite MONITOR first. When turning the power off:

• This unit is equipped with a protection circuit. A brief interval (a few seconds) after turning the unit on is required before it will operate normally.

Using i-CUBE LINK

"i-CUBE LINK" is a function that allows the CUBE Lite MONITOR to be used simultaneously for conventional AUX IN and as an audio interface for your iPad/iPhone when the iPad/iPhone is connected via the included mini cable (4-pole).



By making use of this function, you can do things such as the following:

- Record the audio from the line-level device or microphone using your iPad/iPhone app, then play it back
- · Produce the sound from the line-level device or microphone after you've used your iPad/iPhone app to apply effects to it
- * If you only want to produce the sound that's being input to the CUBE Lite MONITOR after it has passed through your iPad/iPhone, minimize the [VOLUME] knob on the top panel.

You can choose one of the following two types of sound to be sent to the iPad/iPhone.

* Even if the input is stereo, it will be sent as monaural.

Line Mode (default setting)	The same sound as heard from the CUBE Lite MONITOR's speakers will be sent.
Direct Mode	The sound being input to the STEREO/MIC jacks will be sent

To select Direct Mode

1. While holding down the Mode switch, press the [POWER] switch to turn on the CUBE Lite MONITOR's power.



To return to Line mode, turn the CUBE Lite MONITOR's power off, then on again.

For details on i-CUBE LINK and on iPhone/iPad apps that can use i-CUBE LINK, refer to Roland website

http://www.roland.com/

Specifications

Roland CUBE Lite MONITOR: Monitor Amplifier

Roland COBE Lite MONITOR: Monitor Amplifier		
Rated Power Output	10W (Stereo speakers 3 W x 2 + Subwoofer 4 W)	
Nominal Input Level (1 kHz)	<stereo mode=""> L (MONO), R: -20 dBu <mic mode=""> MIC: -40 dBu LINE: -20 dBu i-CUBE LINK/STEREO AUX IN: -10 dBu</mic></stereo>	
Speakers	7.5 cm (3 inches) x 3	
Controls	POWER switch Mode switch (STEREO/MIC) VOLUME knob LOW knob MIDDLE knob HIGH knob REVERB/ECHO knob <i-cube aux="" in="" link="" stereo=""></i-cube>	

VOLUME knob

- Mode (STEREO/MIC) Indicator L (MONO)/MIC jack: 1/4-inch phone type R/LINE jack: 1/4-inch phone type i-CUBE LINK/STEREO AUX IN jack: 4-pole miniature phone type Connectors PHONES jack: Stereo miniature phone type DC IN jack AC adaptor (DC 5.7 V) **Power Supply Current Draw** 1000 mA 250 (W) x 147 (D) x 135 (H) mm Dimensions 9-7/8 (W) x 5-13/16 (D) x 5-3/8 (H) inches Weight 1.7 kg/3 lbs 12 oz (excluding AC adaptor) Owner's Manual Accessories AC adaptor Mini cable (4 poles) * 0 dBu = 0.775 Vrms
- * In the interest of product improvement, the specifications and/or appearance of this unit are subject to change without prior notice.

Guide pin

You can connect a commercially available wire here to secure the CUBE Life MONITOR.

* To prevent damage, do not apply excessive force to the guide pin.



