# QUICK START GUIDE
EVE AUDIO SC203 MASTER/SLAVE SYSTEM
English

1 PACKAGE CONTENT
- ► Master + Slave Monitors
- ► Stereo Link Cable
- ► External PSU
- ► 2 x FlexiPad
- ► Product manual
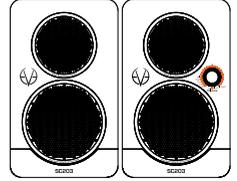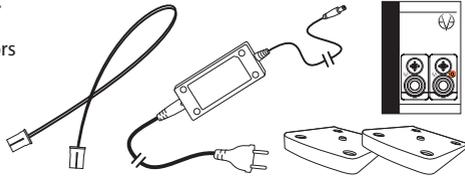
2 AUDIO CONNECTIONS
- ► Connect the signal source with either both analog RCA L/R ins, the digital optical input or the USB port.
- ► Link both SC203 Master and Slave monitors using the provided 4-pin connection cable.

ANALOG AUDIO SOURCE:
Soundcard, mixer, synthesizer, MP3/CD/DVD player, laptop, etc.

OR

DIGITAL USB AUDIO SOURCE:
Soundcard, MP3/CD player, computer, etc.

OR

DIGITAL OPTICAL AUDIO SOURCE:
Soundcard, mixer, synthesizer, SACD/CD/DVD player, etc.

L-In   R-In   Sub-Out   USB   Opt· In

DC In
24V⎓2.5A

left speaker

Right monitor (Master)   Left monitor (Slave)
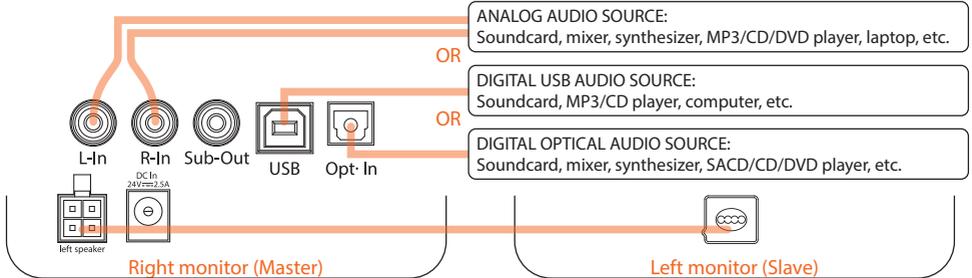
3 POWERING ON
- ► Connect the Master monitor (right speaker) to AC mains power using the provided external PSU.
- ► On the Master monitor rear panel, make sure that the Satellite filter DIP switch is in OFF position.

DC In
24V⎓2.5A

off — 22dBu
on — 8dBu

Standby
Satellite filter
max. Input level
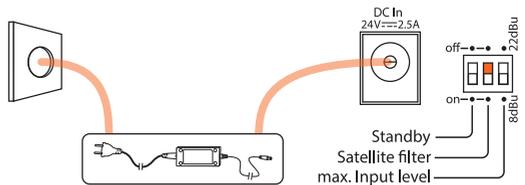
4 SELECTING INPUT
- ► Briefly push the front-panel encoder to switch the system on.
- ► Push the encoder to enter menu: "Bal" LED should blink.
- ► Turn the encoder clockwise until "Input" LED starts blinking.
- ► A constantly lighting LED shows the selected input. Turn the encoder to select the input connected to the signal source:
  - Top LED (#12) is lighting: Analog RCA L/R inputs
  - Next LED clockwise (#13) is lighting: Digital optical input
  - Next LED clockwise (#14) is lighting: USB port
- ► Push & hold the encoder for 3 sec. or don't touch it for 10 sec. to quit the menu.
- ► Turn the encoder to adjust the system volume and refer to the product manual to know everything on your SC203 system!

Analog in
Digital in
USB port

Bal
High
Pos
Low
LED   Sat Filter   Input
Volume
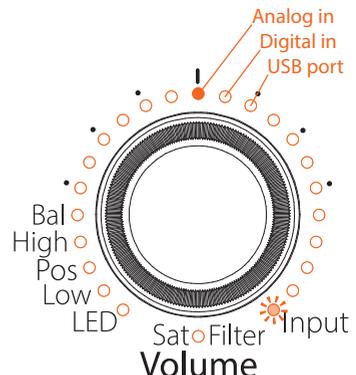
5 FRONT KNOB OPERATION
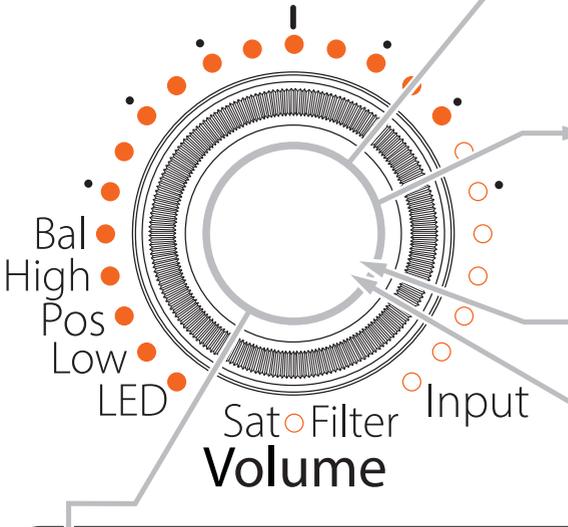
5.1 VOLUME

Turn > Volume setting
LEDs > Volume setting

Bal
High
Pos
Low
LED
Sat ○ Filter   Input
Volume

5.2 STANDBY

Push & hold (3 sec.)
LEDs > Run counterclockwise

Standby

Push > Back to volume setting
LEDs > Run clockwise

5.3 FUNCTIONS

Push > Enter function menu (LED mode, Low shelf, Position filter, High shelf, Balance, Input selection)

Flashing LED > Current function

Turn > Select function: LED, Low, Pos, High, Bal or Input

Flashing LED > Selected function

Push > Enter selected function

LED stops flashing > Current function
2nd LED lights up > Current setting

**No operation
(10 sec.)** > Back to volume setting
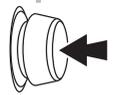
**Push & hold
(3 sec.)** > Back to volume setting
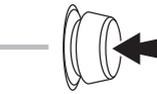
Push > For further adjustments
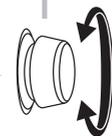
Turn > Edit function setting
2nd LED moves accordingly > Shows setting

5.4 LISTENING POSITION

Select the Pos(ition) setting depending on your listening position:

Flat = LED #12 (stroke) is lighting
Desk = LED #13 is lighting
Console = LED #14 (4th dot) is lighting

Flat: Speakers on mic stands, shelves, etc. (w/ FlexiPads, 0°)

Desk: Speakers on a desk, a table, etc. (w/ FlexiPads, 15°)

Console: Speakers on meter bridge, shelves, etc. (w/o FlexiPads, 7.5°)