





VEGA6SB-HUB



HF

-1dB 0dB +1dB

-2dB

LF

-1dB 0dB +2dB

-2dB

Analog

SKAA

- VOL +

	Bond Button Function
1 Click	Rotate thru favorite sources
2 Clicks	Explore for new sources
Hold	Add/Delete source from favs
3 Clicks	Mute/Unmute
6 Clicks	Factory Reset (clear favs)

Receiver User's Guide at SKAA.com/TLC

INPUT
RCA

L

R

RCA Input

XLR/TRS Input

INPUT
XLR/TRS

LEFT

RIGHT

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.

CAN ICES-003(B)/NMB-003(B)

FCC ID: 2A6NT-VEGA46
IC: 28474-VEGA46



AVIS: RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR

CAUTION: TO REDUCE THE RISK OF FIRE, REPLACE WITH ONLY THE SAME TYPE AND RATING OF FUSE.

ATTENTION: UTILISER UN FUSIBLE DE RECHAOE MEME TYPE.

S/N:

ON

OFF



100VAC-120VAC T2AL250V
220VAC-240VAC T1.25AL250V

CERWIN-VEGA
PROFESSIONAL AUDIO

VEGA4SB-HUB



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.

HF

-1dB 0dB -2dB +1dB

LF

-1dB 0dB -2dB +2dB

Bluetooth

Analog

SKAA

- VOL +



	Bond Button Function
1 Click	Rotate thru favorite sources
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Receiver User's Guide at SKAA.com/TLC

INPUT
RCA

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R

RCA Input
XLR/TRS Input

INPUT
XLR/TRS

LEFT

RIGHT

CAN ICES-003(B)/NMB-003(B)
FCC ID: 2A6NT-VEGA46
IC: 28474-VEGA46



AVIS: RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR

CAUTION: TO REDUCE THE RISK OF FIRE, REPLACE WITH ONLY THE SAME TYPE AND RATING OF FUSE.

ATTENTION: UTILISER UN FUSIBLE DE RECHANGE MEME TYPE.



C U S



S/N:

100VAC-120VAC T1.6AL250V
220VAC-240VAC T1AL250V

ON

OFF