

TREBLE

0

-12 +12

BASS

0

-12 +12

REVERB

5

0 10

CHANNEL 1

PREAMP INPUT

MIC

HI-Z

MIN MAX

VOLUME

MicrophoneBalanced/Unbalanced input

TREBLE

0

-12 +12

BASS

0

-12 +12

REVERB

5

0 10

CHANNEL 2

PREAMP INPUT

MIC

HI-Z

MIN MAX

VOLUME

MicrophoneBalanced/Unbalanced input

TREBLE

0

-12 +12

BASS

0

-12 +12

REVERB

5

0 10

CHANNEL 3

PREAMP INPUT

MIC

HI-Z

MIN MAX

VOLUME

MicrophoneBalanced/Unbalanced input

TREBLE

0

-12 +12

BASS

0

-12 +12

REVERB

5

0 10

CHANNEL 4

PREAMP INPUT

MIC

HI-Z

MIN MAX

VOLUME

MicrophoneBalanced/Unbalanced input

VEVOR

5

0 10

VOLUME

USB+SD+BLUETOOTH PLAYER

SD/MMC

USB

IR MODE

REPEAT

VOL- VOL+ FOLDER

Bluetooth™

CD/TAPE VOLUME

5

0 10

TAPE IN

REC OUT

GRAPHIC EQUALIZER

+12

0

-12

60Hz 250Hz 800Hz 2K 8K

POWER

+6

+3

0

-5

-10

+15V

PHANTOM

EFFECTS CONTROLLER

5

0 10

EFF VOL

5

0 10

EFF ECHO

5

0 10

DELAY

5

MIN MAX

MASTER

CE

POWER

AC INPUT

AC120V~60Hz

SPEAKER OUTPUTS

8Ω

8Ω

VEVOR

Affordable. Reliable. Home Improvement.

PA-System Model: JMC210BT

AC120V/60Hz; 10%THD RMS: 255W

Ningbo Jumboaudio Industrial Co.,Ltd.

Address:Xiyunsi Industrial Zone, Xiepu Town, Zhenhai District, Ningbo City, China

Technical Support and E-Warranty Certificate

www.vevor.com/support

Made In China

FCC ID:2BN4V-JMC210BT

S/N:

(WARNING)

RISK OF ELECTRIC SHOCK. DO NOT OPEN!

(CAUTION):

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER OR BACK. NO USER SERVICEABLE PARTS INSIDE REFER SERVICES TO QUALIFIED SERVICE PERSONNEL

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.

