



Model 215

Announcer's Console

Configuration Guide

This Configuration Guide is applicable for the following serial numbers:
M215-00151 and later
with application firmware 1.3 and later and Dante firmware 2.0.0 (Ultimo 3.10.1.12) and later



Model 215 Announcer's Console

Configuration Settings

For full documentation go to www.studio-tech.com

Sidetone
Button Backlight Intensity
Talkback Buttons
Main Button

Headphone Operating Mode
Headphone Minimum Level
Hot Mic Out
System Mode

Switch SW1

Digits display
Mic Preamp Gain (in dB)
Display automatically shuts off; activate by pressing up or down button

Decimal point lights when Phantom Power active

Mic Preamp Gain Select
Press both buttons to toggle
Phantom Power (P48) On/Off

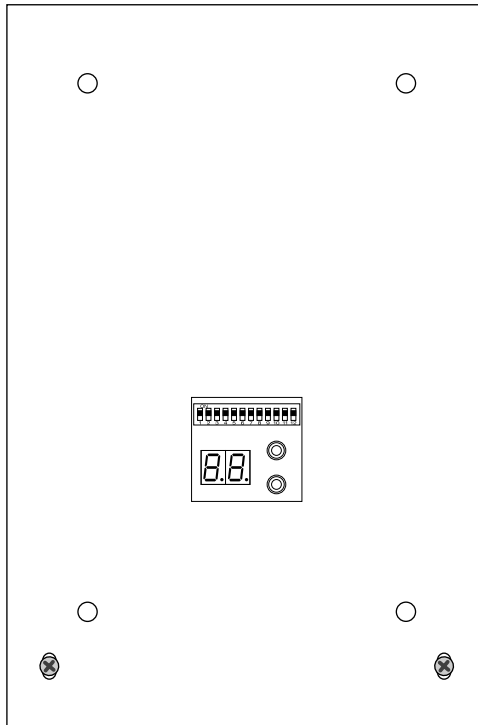
<p>Main Button (1, 2)</p> <ul style="list-style-type: none"> ▼▼ Push to Mute ▲▲ Push to Talk ▼▲ Latching ▲▲ Hybrid 	<p>Sidetone (5, 6)</p> <ul style="list-style-type: none"> ▼▼ Off ▲▼ Main Button ▼▲ Talkback Buttons ▲▲ Main & Talkback Buttons 	<p>Headphone Minimum Level (9)</p> <ul style="list-style-type: none"> ▼ -40 dB ▲ Full Mute
<p>Talkback Buttons (3)</p> <ul style="list-style-type: none"> ▼ Push to Talk ▲ Hybrid 	<p>Headphone Operating Mode (7, 8)*</p> <p>C1 C2 C3</p> <ul style="list-style-type: none"> ▼▼ C1: Ch 1 → L / Ch 2 → R C2: Ch 3 → L / Ch 4 → R C3: Sidetone ▲▼ C1: Ch 1 → L / Ch 2 → R C2: L / R Balance C3: Sidetone ▼▲ C1: Ch 1 → L & R C2: Ch 2 → L & R C3: Ch 3 → L / Ch 4 → R ▲▲ C1: Ch 1 → L C2: Ch 2 → R C3: Ch 3 → L / Ch 4 → R 	<p>Hot Mic Out (10)</p> <ul style="list-style-type: none"> ▼ Disable ▲ Enable
<p>Button Backlight Intensity (4)</p> <ul style="list-style-type: none"> ▼ Low ▲ High 		<p>System Mode (11, 12)</p> <ul style="list-style-type: none"> ▼▼ On-Air ▲▼ Production with Dim ▼▲ Production ▲▲ Reserved

* Applies to units with application firmware 1.3 and later.

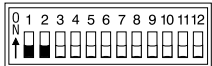
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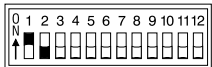
Model 215 Bottom Panel



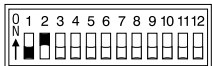
SW1-1 and SW1-2 – Main Button



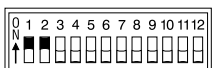
Push to mute (“cough”)



Push to talk



Latching (alternate action)



Hybrid (press and hold to enable, tap to latch)

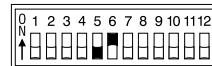
SW1-5 and SW1-6 – Sidetone



Off (no sidetone)



Main button controls sidetone

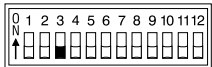


Talkback buttons control sidetone

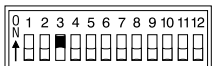


Main and talkback buttons control sidetone

SW1-3 – Talkback Buttons



Push to talk



Hybrid (press and hold to enable, tap to latch)

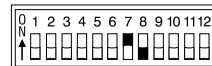
SW1-7 and SW1-8 – Headphone Operating Mode



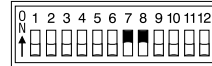
C1: Ch 1 → L / Ch 2 → R
C2: Ch 3 → L / Ch 4 → R
C3: Sidetone



C1: Ch 1 → L / Ch 2 → R
C2: L/R Balance
C3: Sidetone

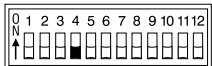


C1: Ch 1 → L & R
C2: Ch 2 → L & R
C3: Ch 3 → L / Ch 4 → R

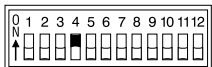


C1: Ch 1 → L
C2: Ch 2 → R
C3: Ch 3 → L / Ch 4 → R

SW1-4 – Button Backlight Intensity

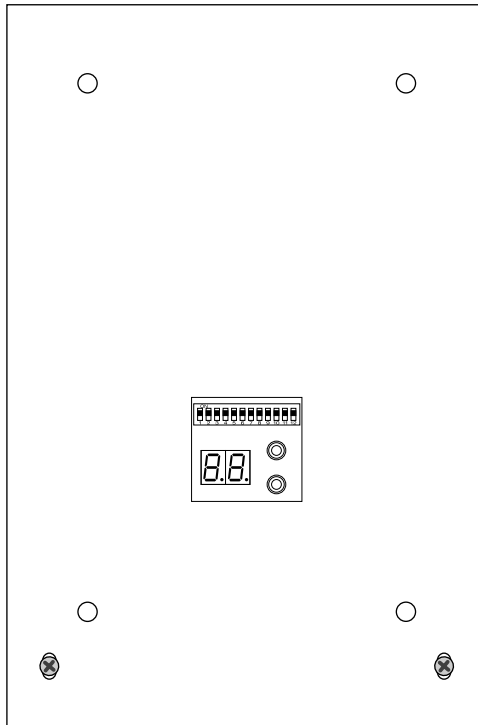


Low

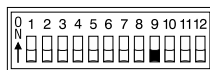


High

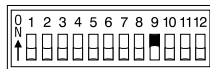
Model 215 Bottom Panel



SW1-9 – Headphone Minimum Level

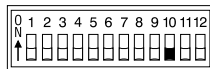


–40 dB

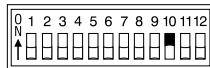


Full mute

SW1-10 – Hot Mic Out

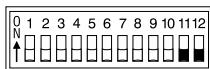


Disable

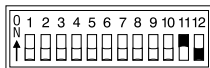


Enable

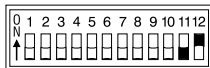
SW1-11 and SW1-12 – System Mode



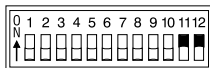
On-Air (talkback status impacts main out status)



Production with Dim (talkback status does not impact main out status; headphone out dims during talk)



Production (talkback status does not impact main out status)



Reserved