

Adaptive Voice Amplification - tuning table

Dynamic boost - enabled					Nureva® App settings					
Wireless microphones										
Transmitter and receiver system	Mirophone type	Transmitter gain (dB)	Receiver gain (dB)	Computer system volume (%)	Aux-in	Dynamic boost	Microphone ducking	HDL system speaker gain (dB)	USB: Far end gain (dB)	Gate threshold
Shure® QLXD14	Lavalier (cardioid)	6	-4	80	Line	On	On	10	12	64
	Lavalier (supercardioid)	6	-4	80	Line	On	On	10	12	64
	Lavalier (omnidirectional)	3	-14	80	Line	On	On	10	9	50
	Handheld (SM58)	3	6	80	Line	On	On	10	9	50
	Headset (SM35)	9	-4	80	Line	On	On	10	9	35
Shure ULX-D	Lavalier (cardioid)	6	-4	80	Line	On	On	10	12	64
	Lavalier (supercardioid)	6	-4	80	Line	On	On	10	12	64
	Lavalier (omnidirectional)	3	-14	80	Line	On	On	10	9	50
	Handheld (SM58)	3	6	80	Line	On	On	10	9	50
	Headset (SM35)	9	-4	80	Line	On	On	10	9	35
Shure BLX14	Lavalier (cardioid)	11 o'clock	N/A	80	Mic	On	On	10	12	80
	Lavalier (supercardioid)	11 o'clock	N/A	80	Mic	On	On	10	12	80
	Lavalier (omnidirectional)	10 o'clock	N/A	80	Mic	On	On	5	9	93
	Handheld (SM58)	N/A	N/A	80	Mic	On	On	10	9	64
	Headset (SM35)	11 o'clock	N/A	80	Mic	On	On	5	8	50
Sennheiser EM-XSW 1	Headset ME-3	0	4	80	Mic	On	On	10	9	64
Wired microphones										
Transmitter and receiver system	Mirophone type	Transmitter gain (dB)	Receiver gain (dB)	Computer system volume (%)	Aux-in	Dynamic boost	Microphone ducking	HDL system speaker gain (dB)	USB: Far end gain (dB)	Gate threshold
Shure	Gooseneck (CVG18D)	N/A	N/A	80	Line	On	On	10	8	84
		* Set at the mixer								