

8. MIDI

MIDI RX / TX	CH	CMD	No.	Value	Comment
Snapshots	1	Prg Chg	1-64		Program Changes 1-64 on Channel 1 can be used to recall snapshots 1-64 stored inside X AIR mixers.
Fader					
CH Faders	1	CC	0-15	0...127	Input Channels 1-16
CH Faders	1	CC	16	0...127	AuxLineIn 17-18 / USB Recorder Playback (stereo)
CH Faders	1	CC	17-20	0...127	FX1-4 Return (stereo)
Send Faders	1	CC	21-26	0...127	Aux1-6 / Subgroup
Send Faders	1	CC	27-30	0...127	Fx1-4
Main Fader	1	CC	31	0...127	Main LR (stereo)
Mute					
CH Mutes	2	CC	0-15	0/127	Input Channels 1-16
CH Mutes	2	CC	16	0/127	AuxLineIn 17-18 / USB Recorder Playback (stereo)
CH Mutes	2	CC	17-20	0/127	FX1-4 Return (stereo)
Send Mutes	2	CC	21-26	0/127	Aux1-6 / Subgroup
Send Mutes	2	CC	27-30	0...127	Fx1-4
Main Mute	2	CC	31	0/127	Main LR (stereo)
Panorama/Balance					
CH PAN	3	CC	0-15	1...127	Panorama Input Channels 1-16, 64=center
CH PAN	3	CC	16	1...127	Balance AuxLineIn 17-18 / USB Recorder Playback, 64=center
CH PAN	3	CC	17-20	1...127	Balance FX1-4 Return, 64=center
Aux PAN (Subgroup)	3	CC	21-26	1...127	Panorama Aux1-6 / Subgroup, 64=center
Main Balance	3	CC	31	1...127	Balance Main LR, 64=center
X OSC					
Text based OSC		SYX			Open Sound Control via Sysex F0 00 20 32 32 TEXT F7 With 'TEXT' being OSC strings in hex format, up to 39 kB in length