



**Partner: DBX** 

Model: ZonePro 126x Device Type: DSP



GENERAL INFORMATION				
DBX ZonePro126x Router				
Digital Sound Processor				
1.0B				
This processor controls a DBX ZonePro 1260,1261,1260m, or 1261m over RS-232.				
RS-232 Control only. Use this module with the "DBX ZonePro126x Processor" and "DBX ZonePro 126x Mixer".  This module is intended for the control of a single DBX ZonePro 1260,1261,1260m, or 1261m over RS-232.				
2-Series Processor w/RS-232 Port, 3-Series Processor w/RS-232 Port				
N/A				
v1.110				
DBX ZonePRO1261				

CONTROL:				
Router_RX\$	S	Connect to the "Module_TX_X" on the DBX ZonePro 126X Processor Module.		
Volume_Up	D	Increase Volume Level		
Volume_Down	D	Decrease Volume Level		
Volume_Mute_Toggle	D	Mute On/Off – Toggles Mute on Rising Edge.		
Volume_Mute_On	D	Mute Volume		
Volume_Mute_Off	D	Unmute Volume		
Volume	Α	Set Volume Input Level.  0d (0%) = -inf (unaudible)  65535d (100%) = 20.dB		
Input_Zone	Α	Specify Router Source/Input (1-12d)		



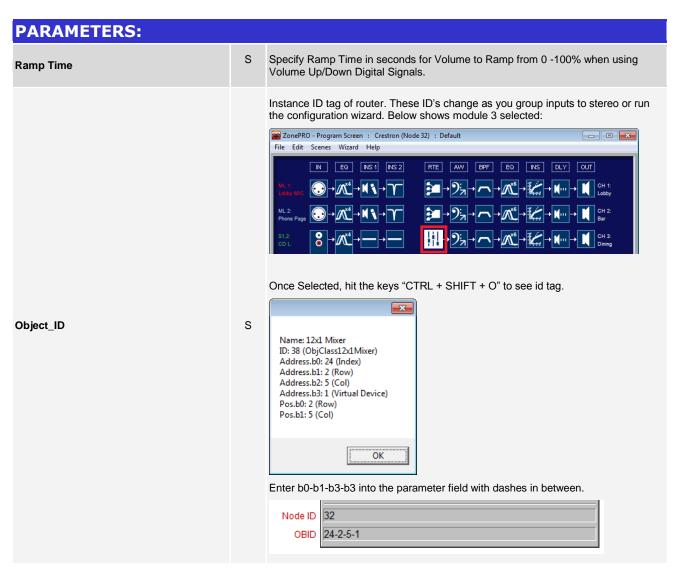


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FEEDBACK:		
Router_TX\$	S	Connect to "From_Modules" on the DBX ZonePro 126X Processor Module.
Volume_Mute_FB	D	Master Mute Feedback
Volume_FB	Α	Indicates the current volume level.
Input_Zone_FB	Α	Indicates the current selected input zone (1-11d)







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## **TESTING:**

OPS USED FOR TESTING: 2-Series: v4.008.0000
3-Series: v1.008.0040

SIMPL WINDOWS USED FOR TESTING: V4.02.21.00

**DEVICE DB USED FOR TESTING**: V53.05.004.00

CRES DB USED FOR TESTING: V43.00.001.00

SYMBOL LIBRARY USED FOR TESTING: v810

SAMPLE PROGRAM: DBX ZonePro 126x v1 Demo MC3.smw

**REVISION HISTORY:** v1.0 – Original release.