

MIXING CONSOLE **MG16**

Track Sheet

Session Information

Title:

Notes:

Date:

Place:

1	2	3	4	5	6	7	8	9/10	11/12	13/14	15/16
GAIN 	GAIN 	GAIN 	GAIN 	GAIN 	GAIN 	GAIN 	GAIN 	GAIN 	GAIN 		
COMP 	COMP 	COMP 	COMP 	COMP 	COMP 	COMP 	COMP 	PHANTOM +48V CH 1-11/12 MIC <input type="checkbox"/>			
HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz 	HIGH 10kHz
MID % 2.5k 	MID % 2.5k 	MID % 2.5k 	MID % 2.5k 	MID % 2.5k 	MID % 2.5k 	MID % 2.5k 	MID % 2.5k 	MID 2.5kHz 	MID 2.5kHz 	MID 2.5kHz 	MID 2.5kHz
								LOW 100Hz 	LOW 100Hz 	LOW 100Hz 	LOW 100Hz
AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE 	AUX1 PRE
AUX2 	AUX2 	AUX2 	AUX2 	AUX2 	AUX2 	AUX2 	AUX2 	AUX2 	AUX2 	AUX2 	AUX2
PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>	PRE <input type="checkbox"/>
AUX3 	AUX3 	AUX3 	AUX3 	AUX3 	AUX3 	AUX3 	AUX3 	AUX3 	AUX3 	AUX3 	AUX3
AUX4 	AUX4 	AUX4 	AUX4 	AUX4 	AUX4 	AUX4 	AUX4 	AUX4 	AUX4 	AUX4 	AUX4
PAN 	PAN 	PAN 	PAN 	PAN 	PAN 	PAN 	PAN 	PAN/BAL 			

The diagram illustrates the front panel of a stereo system, organized into three main vertical sections. The top section contains four auxiliary input meters labeled AUX1, AUX2, AUX3, and AUX4, each with a scale from 0 to 10. To their right are three meters: MONITOR LEVEL, PHONES, and a SOURCE SELECT control with buttons for STEREO, GROUP, 1-2, and 3-4. Below these is a SEND MASTER button. The middle section features three square buttons. The bottom section contains three vertical meters: GROUP 1-2, GROUP 3-4, and STEREO, each with a scale from 10 to 40 and a small square indicator labeled 'ST'.