

MA9000 DEFAULT SETTINGS					CONNECTION EXAMPLE SETTINGS			
Input Type	Input Number	Input Name	Data Port	Power Control	Input Number	Input Name	Data Port	Power Control
Unbalanced	1 UNBALANCED (L & R)	UNBAL 1	All (1 thru 4)	Main	1 UNBALANCED (L & R)	Tuner	2	Main
Unbalanced	2 UNBALANCED (L & R)	UNBAL 2	All (1 thru 4)	Main	2 UNBALANCED (L & R)			
Unbalanced	3 UNBALANCED (L & R)	UNBAL 3	All (1 thru 4)	Main	3 UNBALANCED (L & R)			
Unbalanced	4 UNBALANCED (L & R)	UNBAL 4	All (1 thru 4)	Main	4 UNBALANCED (L & R)			
Unbalanced	5 UNBALANCED (L & R)	UNBAL 5	All (1 thru 4)	Main	5 UNBALANCED (L & R)			
Unbalanced	6 UNBALANCED (L & R)	UNBAL 6	All (1 thru 4)	Main	6 UNBALANCED (L & R)			
Balanced	1 BALANCED (L & R)	BAL 1	All (1 thru 4)	Main	1 BALANCED (L & R)	Media Server	1	Main
Balanced	2 BALANCED (L & R)	BAL 2	All (1 thru 4)	Main	2 BALANCED (L & R)			
MM (Moving Magnet)	MM (L & R)	MM PHONO	-----	Main	MM (L & R)		-----	
MC (Moving Coil)	MC (L & R)	MC PHONO	-----	Main	MC (L & R)	Turntable	-----	Main
Digital Audio Input	USB	USB	-----	Main	USB	Computer	-----	-----
Digital Audio Input	MCT	MCT	All (1 thru 4)	Main	MCT	SACD/CD Transport	3	Main
Digital Audio Input	1 OPTICAL	OPTI 1	All (1 thru 4)	Main	1 OPTICAL	Digital Audio Player	-----	Main
Digital Audio Input	2 OPTICAL	OPTI 2	All (1 thru 4)	Main	2 OPTICAL			
Digital Audio Input	1 COAXIAL	COAX 1	All (1 thru 4)	Main	1 COAXIAL			
Digital Audio Input	2 COAXIAL	COAX 2	All (1 thru 4)	Main	2 COAXIAL			

MA9000 DEFAULT SETTINGS					NEW ASSIGNED SETTINGS			
Input Type	Input Number	Input Name	Data Port	Power Control	Input Number	Input Name	Data Port	Power Control
Unbalanced	1 UNBALANCED (L & R)	UNBAL 1	All (1 thru 4)	Main	1 UNBALANCED (L & R)			
Unbalanced	2 UNBALANCED (L & R)	UNBAL 2	All (1 thru 4)	Main	2 UNBALANCED (L & R)			
Unbalanced	3 UNBALANCED (L & R)	UNBAL 3	All (1 thru 4)	Main	3 UNBALANCED (L & R)			
Unbalanced	4 UNBALANCED (L & R)	UNBAL 4	All (1 thru 4)	Main	4 UNBALANCED (L & R)			
Unbalanced	5 UNBALANCED (L & R)	UNBAL 5	All (1 thru 4)	Main	5 UNBALANCED (L & R)			
Unbalanced	6 UNBALANCED (L & R)	UNBAL 6	All (1 thru 4)	Main	6 UNBALANCED (L & R)			
Balanced	1 BALANCED (L & R)	BAL 1	All (1 thru 4)	Main	1 BALANCED (L & R)			
Balanced	2 BALANCED (L & R)	BAL 2	All (1 thru 4)	Main	2 BALANCED (L & R)			
MM (Moving Magnet)	MM (L & R)	MM PHONO	-----	Main	MM (L & R)		-----	
MC (Moving Coil)	MC (L & R)	MC PHONO	-----	Main	MC (L & R)		-----	
Digital Audio Input	USB	USB	-----	Main	USB		-----	-----
Digital Audio Input	MCT	MCT	All (1 thru 4)	Main	MCT			
Digital Audio Input	1 OPTICAL	OPTI 1	All (1 thru 4)	Main	1 OPTICAL			
Digital Audio Input	2 OPTICAL	OPTI 2	All (1 thru 4)	Main	2 OPTICAL			
Digital Audio Input	1 COAXIAL	COAX 1	All (1 thru 4)	Main	1 COAXIAL			
Digital Audio Input	2 COAXIAL	COAX 2	All (1 thru 4)	Main	2 COAXIAL			