

D1100 DEFAULT SETTINGS (Preamplifier Operational Mode)				D1100 CONNECTION EXAMPLE SETTINGS (Preamplifier Operational Mode)			
Input Type/ Number	Input Name	Data Port	Power Control	Input Type/ Number	Input Name	Data Port	Power Control
USB	USB	-----	TRIG 1	USB	Computer	-----	-----
AES/EBU	AES/EBU	All (1 thru 4)	TRIG 1	AES/EBU			
1 COAXIAL	COAX 1	All (1 thru 4)	TRIG 1	1 COAXIAL	Digital Audio Player	-----	TRIG 1
2 COAXIAL	COAX 2	All (1 thru 4)	TRIG 1	2 COAXIAL			
3 COAXIAL	COAX 1	All (1 thru 4)	TRIG 1	3 COAXIAL			
1 OPTICAL	OPTI 1	All (1 thru 4)	TRIG 1	1 OPTICAL	Media Server	1	TRIG 1
2 OPTICAL	OPTI 2	All (1 thru 4)	TRIG 1	2 OPTICAL	AM/FM Tuner	2	TRIG 1
3 OPTICAL	OPTI 3	All (1 thru 4)	TRIG 1	3 OPTICAL	Phono Preamplifier	-----	TRIG 1
MCT	MCT	All (1 thru 4)	TRIG 1	MCT	SACD/CD Transport	3	TRIG 1

D1100 DEFAULT SETTINGS (DAC* Operational Mode)				D1100 NEW ASSIGNED SETTINGS (DAC*Operational Mode)			
Input Type/ Number	Input Name	Data Port	Power Control	Input Type/ Number	Input Name	Data Port	Power Control
USB	USB	-----	TRIG 1	USB	Computer	-----	-----
AES/EBU	AES/EBU	All (1 thru 4)	TRIG 1	AES/EBU	-----		-----
1 COAXIAL	COAX 1	All (1 thru 4)	TRIG 1	1 COAXIAL	Digital Audio Player	-----	TRIG 1
2 COAXIAL	COAX 2	All (1 thru 4)	TRIG 1	2 COAXIAL	-----		-----
3 COAXIAL	COAX 1	All (1 thru 4)	TRIG 1	3 COAXIAL	Digital Audio Player		TRIG 1
1 OPTICAL	OPTI 1	All (1 thru 4)	TRIG 1	1 OPTICAL	Media Server	1	TRIG 1
2 OPTICAL	OPTI 2	All (1 thru 4)	TRIG 1	2 OPTICAL	AM/FM Tuner	2	TRIG 1
3 OPTICAL	OPTI 3	All (1 thru 4)	TRIG 1	3 OPTICAL	-----	-----	-----
MCT	MCT	All (1 thru 4)	TRIG 1	MCT	SACD/CD Transport	3	TRIG 1

*DAC - Digital to Analog Converter