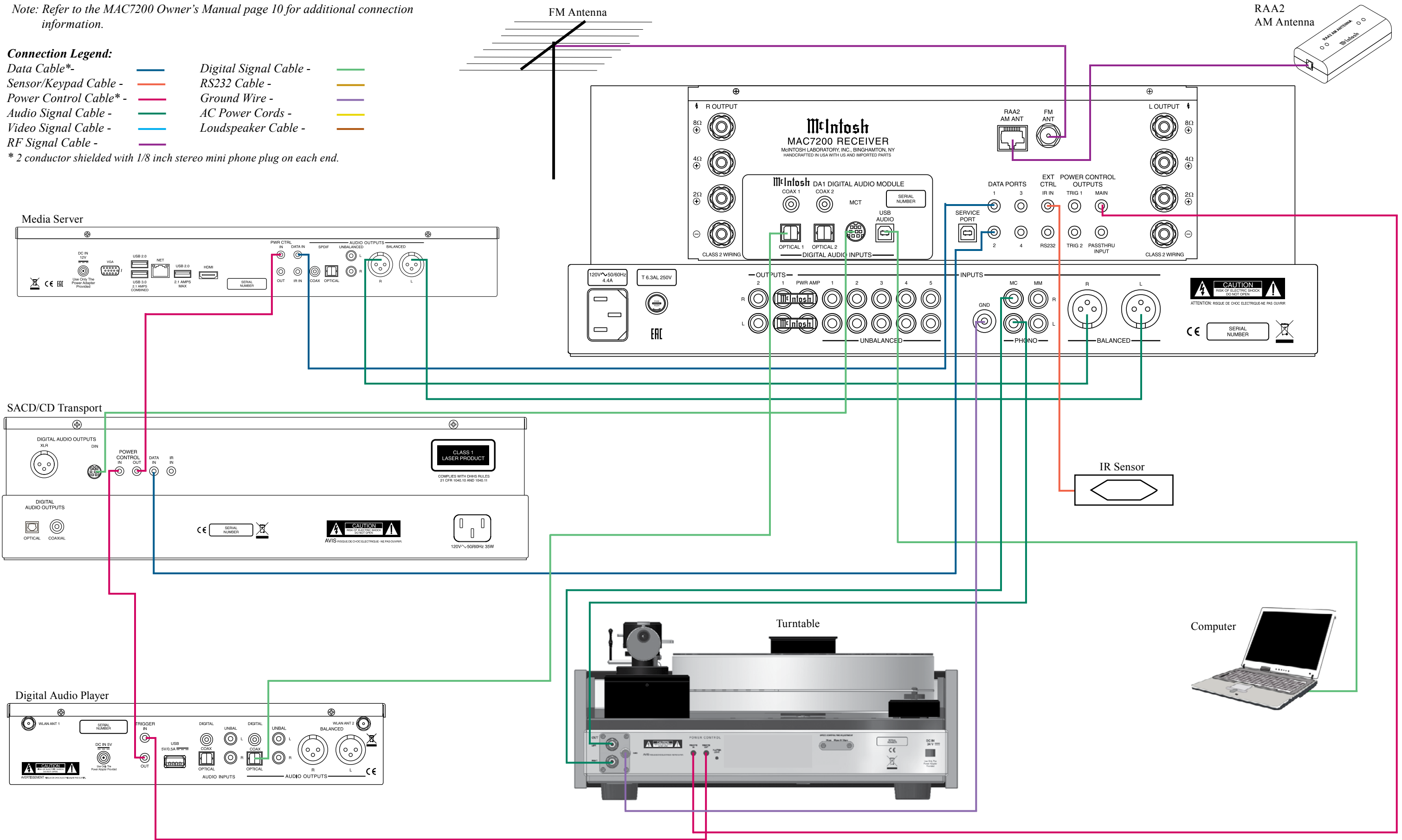# MAC7200 Input and Control Connection Diagram

Note: Refer to the MAC7200 Owner's Manual page 10 for additional connection information.

Connection Legend:

Data Cable* -
Sensor/Keypad Cable -
Power Control Cable* -
Audio Signal Cable -
Video Signal Cable -
RF Signal Cable -
Digital Signal Cable -
RS232 Cable -
Ground Wire -
AC Power Cords -
Loudspeaker Cable -

* 2 conductor shielded with 1/8 inch stereo mini phone plug on each end.

FM Antenna

RAA2 AM Antenna

McIntosh MAC7200 RECEIVER
McINTOSH LABORATORY, INC., BINGHAMTON, NY
HANDCRAFTED IN USA WITH US AND IMPORTED PARTS

McIntosh DA1 DIGITAL AUDIO MODULE

Media Server

SACD/CD Transport

IR Sensor

Turntable

Computer

Digital Audio Player

McIntosh Laboratory, Inc. 2 Chambers Street Binghamton, New York 13903-2699 Phone: 607-723-3512 FAX: 607-724-0549 Part No. 04177800

Note: Refer to the MA7200 Owner's Manual pages 10 thru 12 for additional connection information.

Connection Legend:

Data Cable* -	*Digital Signal Cable -*
Sensor/Keypad Cable -	*RS232 Cable -*
Power Control Cable* -	*Ground Wire -*
Audio Signal Cable -	*AC Power Cords -*
Video Signal Cable -	*Loudspeaker Cable -*
RF Signal Cable -	

* 2 conductor shielded with 1/8 inch stereo mini phone plug on each end.

Power Amplifier - Secondary Room

INPUTS
R   L   L

POWER CONTROL
IN   OUT 1   OUT 2

INPUT MODE
BALANCED
UNBALANCED

COM 2Ω 4Ω 8Ω   RIGHT OUTPUT   120V~50Hz   8Ω 4Ω 2Ω COM   LEFT OUTPUT
CLASS 2 WIRING   6.6 AMPS   CLASS 2 WIRING

CAUTION
AVIS

SERIAL NUMBER

Right Loudspeaker - Secondary Room

Left Loudspeaker - Secondary Room

POWER CONTROL
IN   OUT

Connect to
AC Outlet

Right Loudspeaker

Left Loudspeaker

R OUTPUT
8Ω
4Ω
2Ω

McIntosh
MAC7200 RECEIVER
McINTOSH LABORATORY, INC., BINGHAMTON, NY
HANDCRAFTED IN USA WITH US AND IMPORTED PARTS

L OUTPUT
8Ω
4Ω
2Ω

RAA2   FM
AM ANT ANT

POWER CONTROL
OUTPUTS

McIntosh DA1 DIGITAL AUDIO MODULE

COAX 1 COAX 2   MCT   SERIAL NUMBER

USB AUDIO

OPTICAL 1 OPTICAL 2
DIGITAL AUDIO INPUTS

DATA PORTS
1   3

EXT CTRL
IR IN   TRIG 1   MAIN

SERVICE PORT

2   4   RS232   TRIG 2   PASSTHRU INPUT

CLASS 2 WIRING

CLASS 2 WIRING

POWER CONTROL
IN   OUT

120V~50/60Hz   T 6.3AL 250V
4.4A

OUTPUTS
2   1   PWR AMP   1   2   3   4   5   INPUTS

MC   MM   R   L
GND   R   L

R   **McIntosh**

L   **McIntosh**

UNBALANCED   PHONO   BALANCED

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
ATTENTION: RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIR

SERIAL NUMBER

EAC

Connect to
AC Outlet

POWER CONTROL
IN   OUT