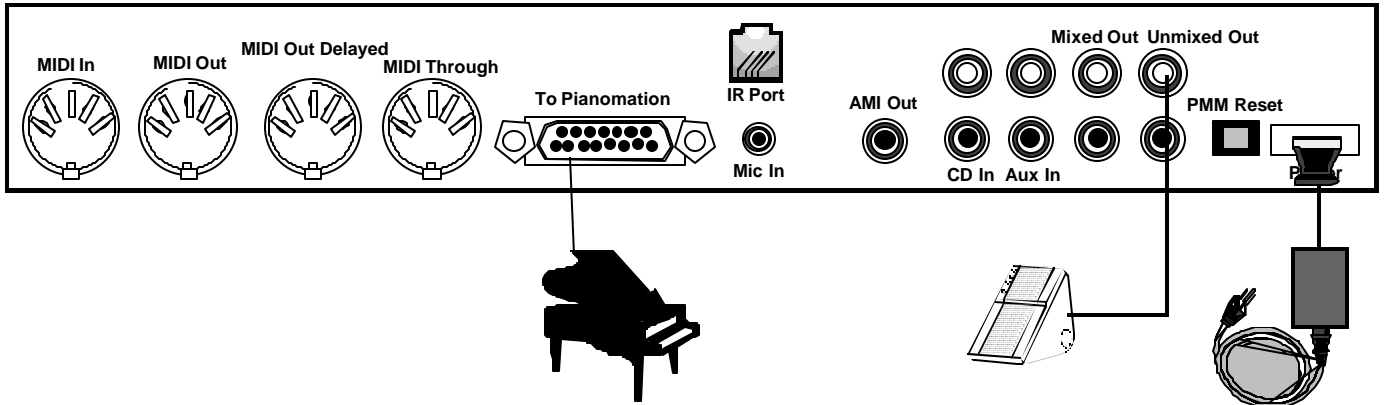
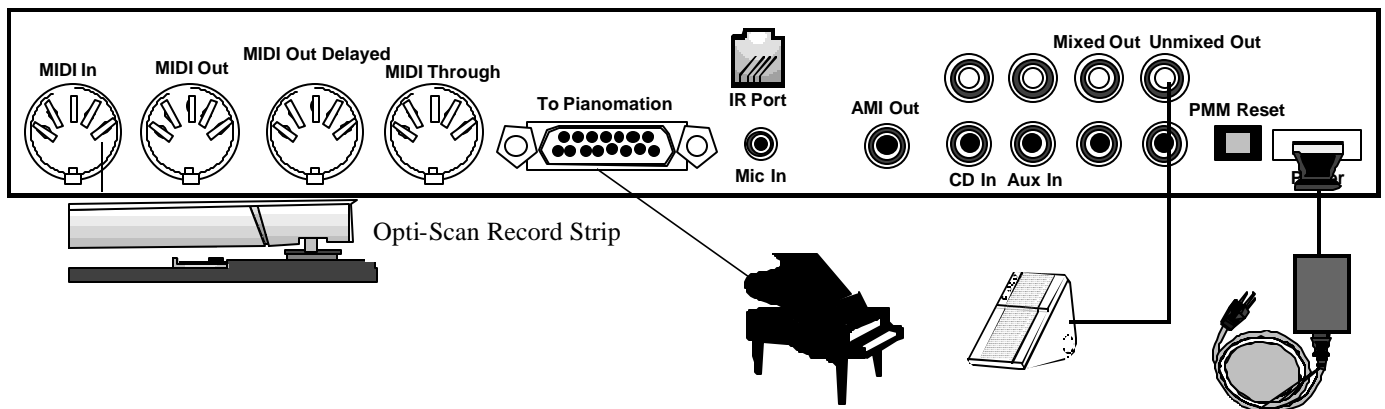


BASIC AMC PIANO HOOKUP



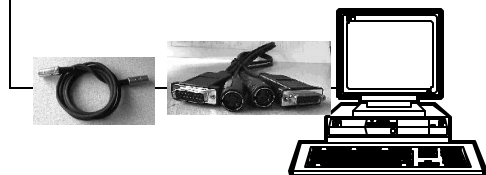
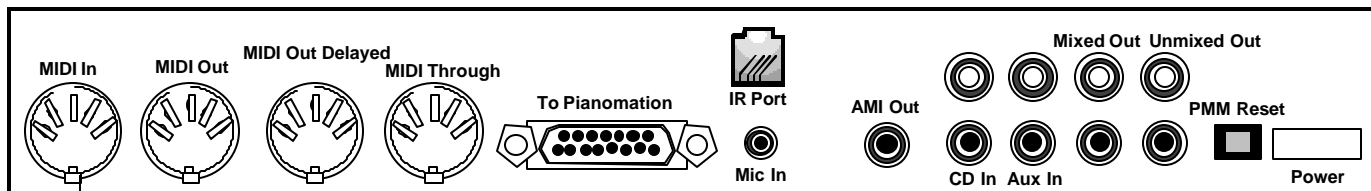
Grand Piano Pianomation Retrofit Kit		
Analog MIDI Controller FD/CD		

BASIC AMC PIANO HOOKUP WITH RECORD



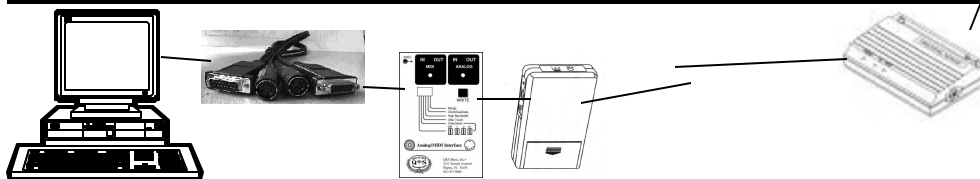
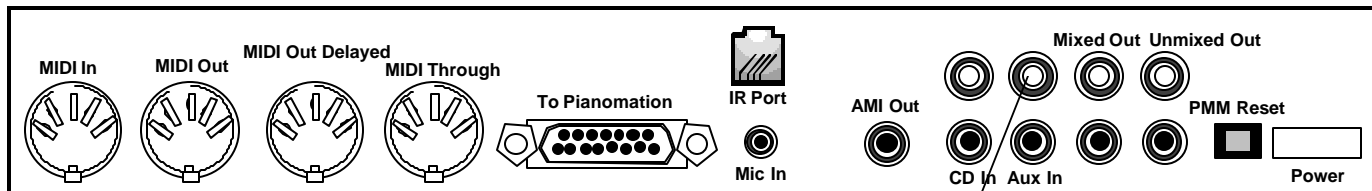
Item	Part #	Wholesale
Speaker	70040	\$175.00
Grand Piano Pianomation Retrofit Kit		
Analog MIDI Controller FD/CD		
-Scan Record Strip		

REQUIREMENTS TO ADD A HARD WIRED COMPUTER CONNECTION DIRECTLY TO A QRS PLAYER SYSTEM



Item	Part #	Wholesale
Option 1 PC Sound Card to MIDI Cable Female		
20' MIDI Cable	70153	
Option 2 - Laptop or PC USB to MIDI	50123	
Total to Add Option 2		

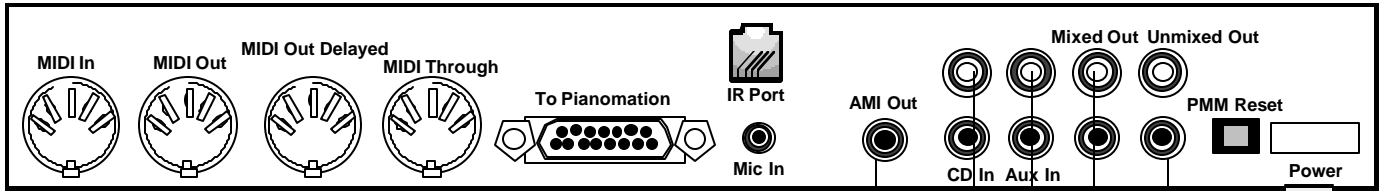
REQUIREMENTS TO ADD WIRELESS TRANSMISSION FROM YOUR COMPUTER TO A QRS PLAYER SYSTEM



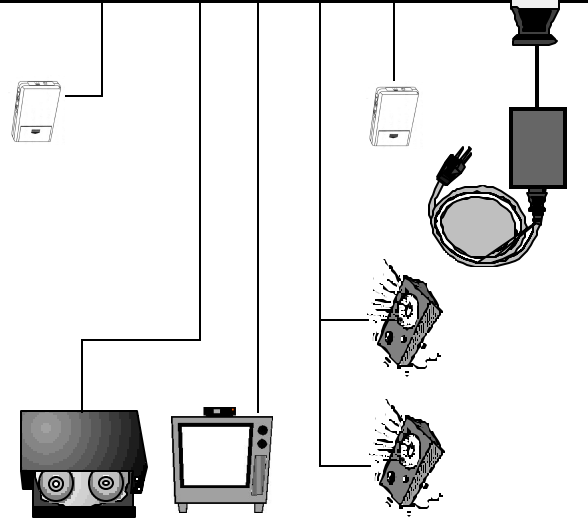
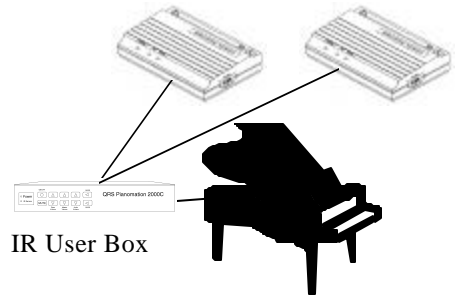
Option 1 PC Sound Card to MIDI Cable Male		
- Laptop or PC USB to MIDI		
- Analog To MIDI Interface		
Wireless Transmitter & Receiver Piano		
Total to Add Option 1	50115 + 70153 + 50060 + 50288	
Total to Add Option 2	50123 + 70153 + 50060 + 50288	

Note: If a receiver of the same frequency already exists at the piano you only need an additional transmitter Pt # 50285 Subtrac

THE AMC IS MOUNTED AT THE STEREO AND TRANSMITTING TO THE PIANO

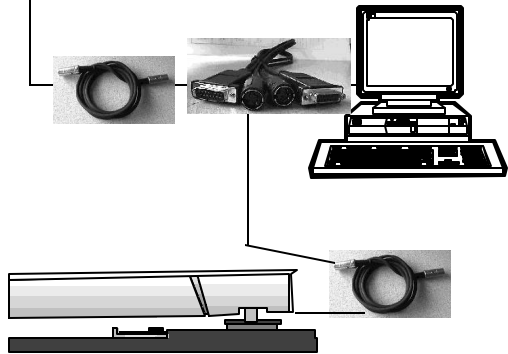
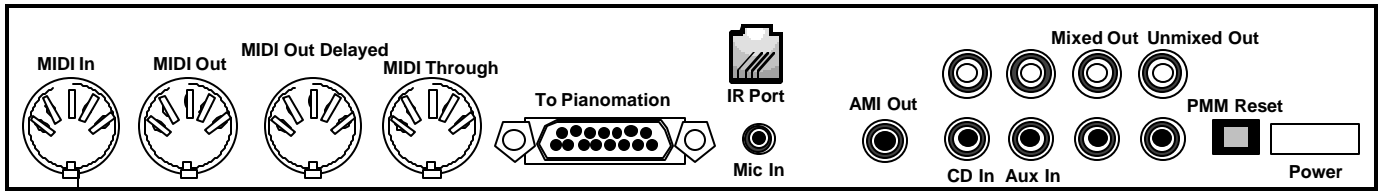


- Wireless Transmitter and Receiver to send signal to the piano (if hardwired not required)
- Wireless Transmitter and Receiver to send background music to the piano (optional if you are not using your own stereos speakers) (if hardwired not required)
- User Control Box



Grand Piano Pianomation Retrofit Kit		
Analog MIDI Controller FD/CD		
QRS 2000C IR User Box w/Audio & Piano		
Wireless Transmitter & Receiver Dual Channel		

REQUIREMENTS TO ADD A HARD WIRED COMPUTER CONNECTION TO A QRS PLAYER SYSTEM WITH RECORD

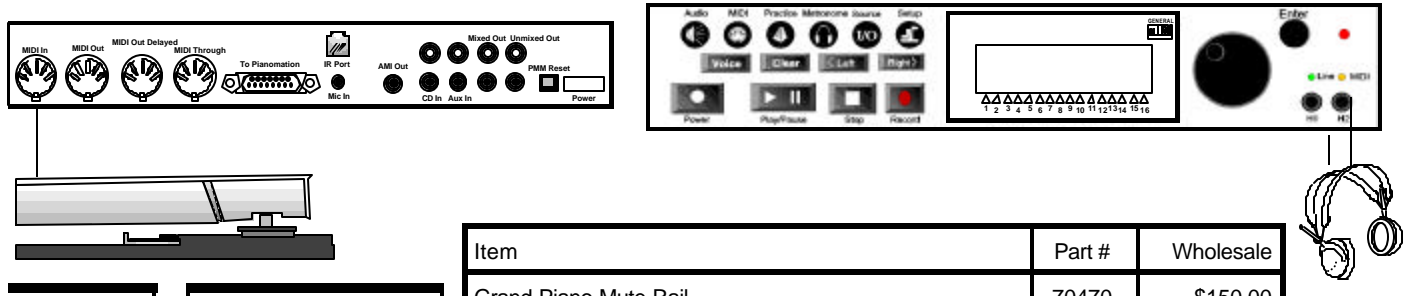


This Setup allow you to record to a PC

- Output of Record goes to input on computer.
- Output of Computer goes to input on AMC.
- PC's MIDI Through on PC needs to be off d playback, and record to PC.
- If recording to AMC, PC's MIDI Thru should be on.
- If there is no control of PC's MIDI Through setup on the AMC state Record Strip present if you do not want echo, and removed if you want to play PC as your e.

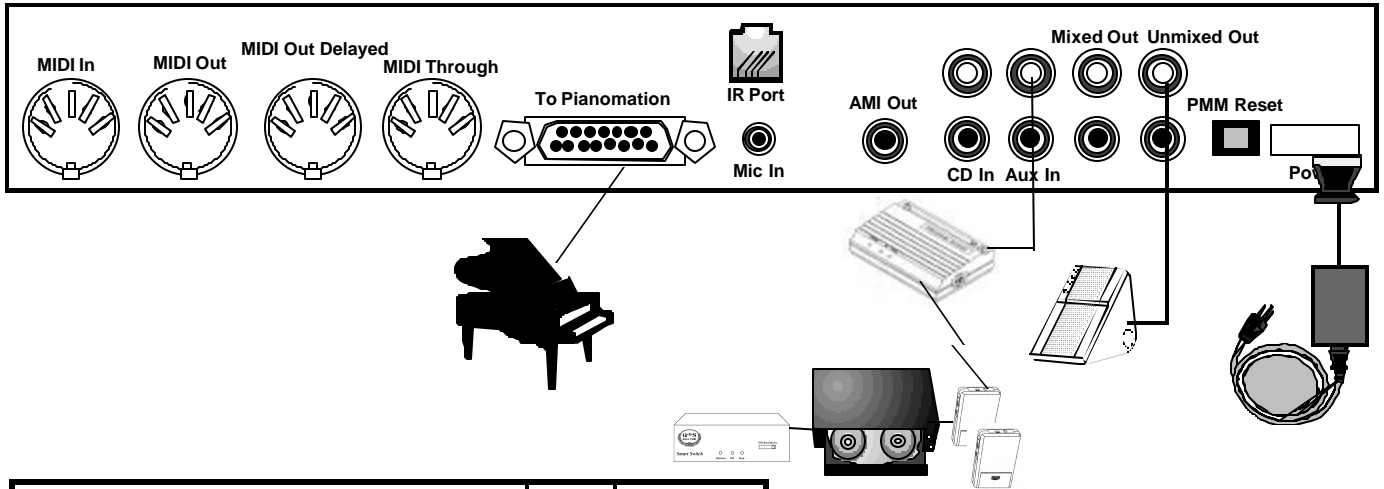
Item	QTY	Part #	Wholesale
Option 1 - PC Sound Card to MIDI Cable	1		
- Laptop or PC USB to MIDI	1		
	2		
Option 1 50115 + 70153			
Option 2 50123 + 70153			

Add The Ability To Practice In Silence To An AMC With Record



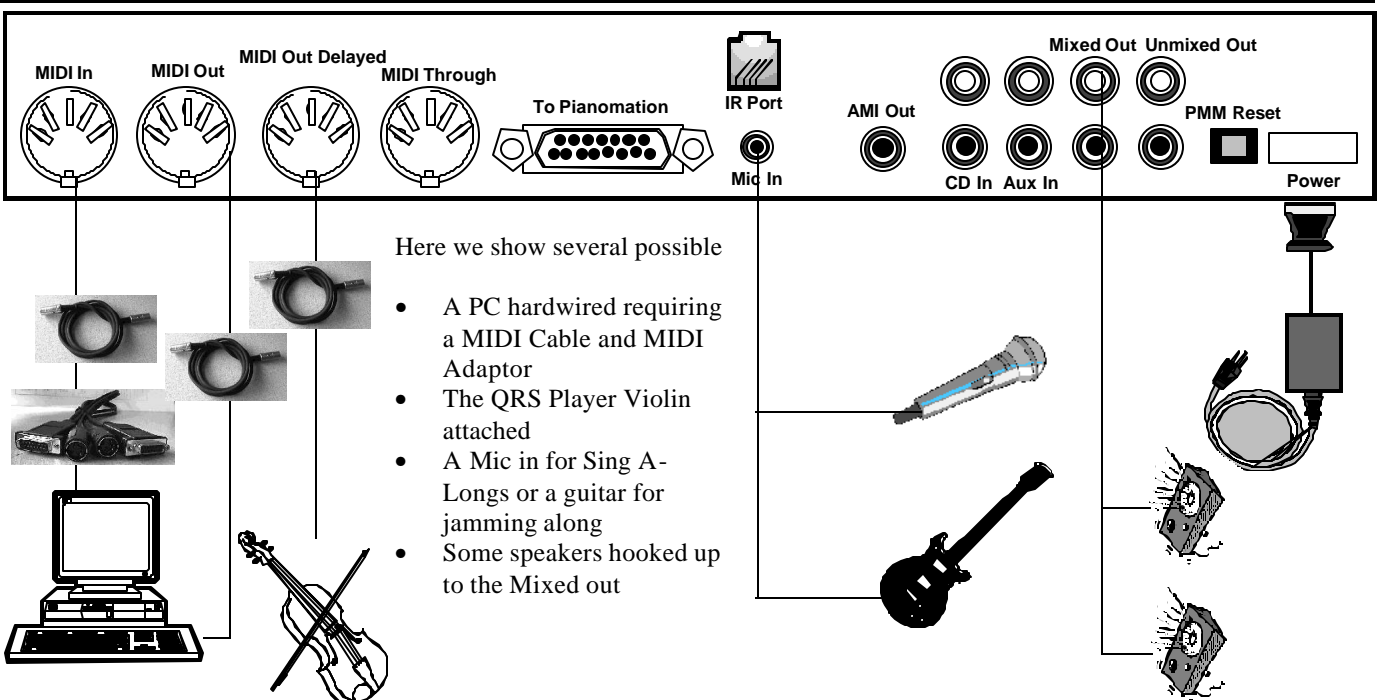
Item	Part #	Wholesale
Grand Piano Mute Rail	70470	\$150.00
Headphones (optional)	70555	\$40.00
Total to Add Silent option to AMC with Record		

ADDING A WIRELESS CONNECTION FROM YOUR MULTIDISC CD PLAYER TO THE AMC

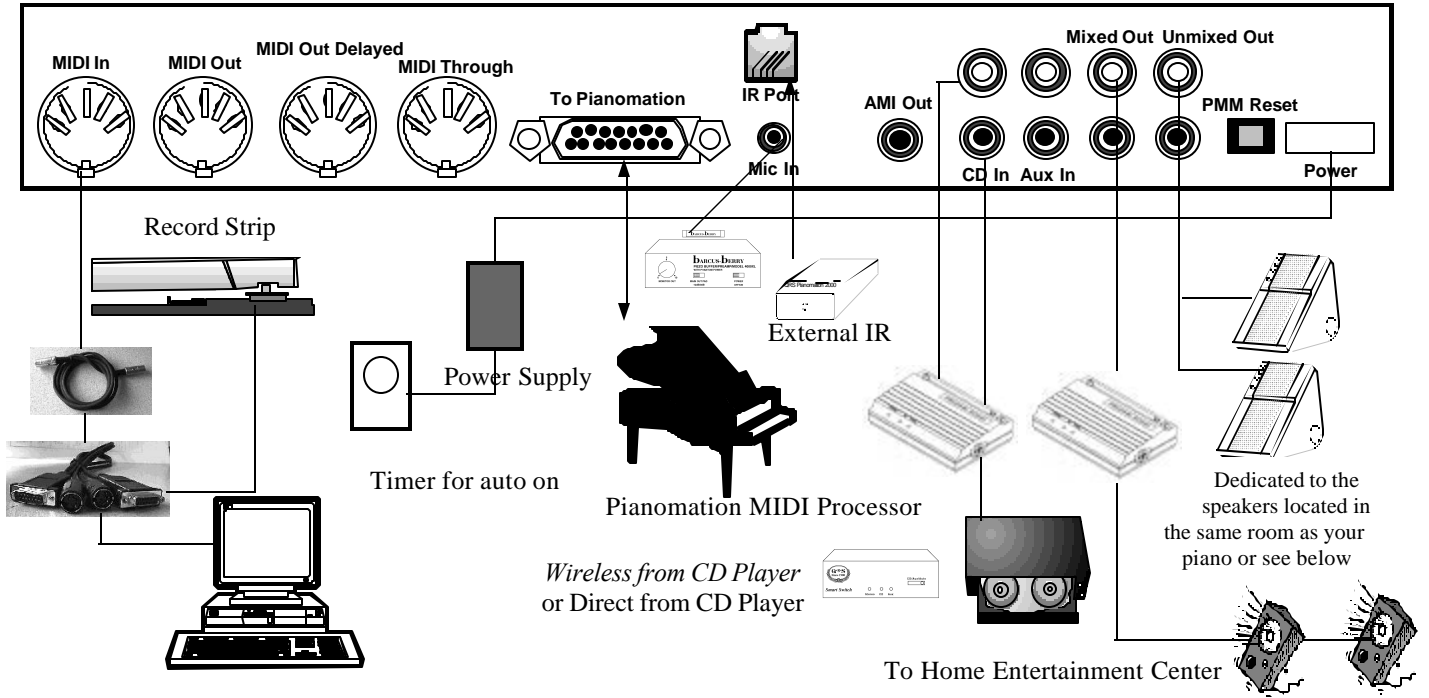


Item	Part #	Wholesale
Speaker	70040	
Grand Piano Pianomation Retrofit Kit		
Analog MIDI Controller FD/CD		
Wireless Transmitter & Receiver Dual Channel		

Using The AMC As A Stand-alone Sequencer/Controller



COMMERCIAL & LARGE RESIDENTIAL APPLICATIONS DOING ALMOST EVERYTHING WITH THE AMC



Doing Almost Everything	
Recording using Opti-Scan (LiteSwitch Optional)	<input type="checkbox"/>
Performances	<input type="checkbox"/>
Auto On/Off	<input type="checkbox"/>
Wireless (optional) Transmission of Piano & Background Through the Establishment	<input type="checkbox"/>
Two Speakers on the piano (only 1 is typically)	<input type="checkbox"/>
External IR Receiver (optional)	<input type="checkbox"/>
Wireless (not required if hard wired) transmission of both Piano (left channel) and Background Music (right channel) from an external multi disc CD Changer and a Smart Switch (Optional but sure makes it nice)	<input type="checkbox"/>
Using a Microphone on the Piano (Optional internal sound module will do the same job)	<input type="checkbox"/>
Playing Back using Pianomation	<input type="checkbox"/>
Hardwired PC Hook up (optional)	<input type="checkbox"/>
Mute Rail to silence the keys and use the internal piano sound to practice in silence or get an even quieter player piano. (Opti	<input type="checkbox"/>

	QTY		
Speaker (Optional 2nd speaker)	2	70040	
Grand Piano Pianomation Retrofit Kit (88 vs std 80 notes add \$100.00)	1		
Pedal Solenoid (Optional)	1		
Analog MIDI Controller FD/CD	1		
Smart Switch (Optional)	1		
-Scan Record (LiteSwitch Subtract \$300)	1		
Barcus Berry Mic Pick up (Optional)	1		
	1		
	1		
Wireless Transmitter & Receiver extra Freq	1		
PC Sound Card to MIDI Cable Male	1		
Grand Piano Mute Rail (optional—	1		
Wireless Transmitter & Receiver Dual Channel (Optional)	1		
without shipping, or installation			
Total without optional items and shipping			
Note: Same goal different approach			