

## 1. Cueへの割当方

 まず、Settings > Settings を開き、Application Settings > Player Units > MIDI > 内の MIDIインターフェースを開き、そのMIDIインターフェースからの信号をOvation内の 仮想MIDIポートに割り当てます(この例では、[MIDI 1]に割り当てています)。

Settings			×
All Settings	MIDI		
	Enable Virtual MIDI	Port MIDI 1 V	
Formats & Sync			
ASIO(ASIO4ALL V2)			
Siots Allocation			
Core Power Saving			
Mixer Settings			
VST Plug-ins Settings			
Remote Control			
Application Settings			
General			
Media Manager			
Audition			
On-Air Mode			
IP Connections			
🔄 MIDI			
DESKTOP-NAU632C			
Ethernet			
Sony over IP 1			
Sony over IP 2			

次にApplication Settings > Controller Units > MIDI > 内のMIDIインターフェースを開き、下図の様に設定し、OKでSettingsを閉じます。

I Settings	Midi Port
Show Settings	
	Enable Virtual MIDI Port MIDI 1 🗸
Formats & Sync	
I/O Interfaces	Midi Shaw Control (MCS)
ASIO(ASIO4ALL V2)	
Mixing Console	Enable Device Id Any 💛 Command Format All-Types
Louel Meter	
Core Power Saving	Mill Time Colde (MTC)
Mixer Settings	Midi TimeCode (MTC)
VST Plug-ins Settings	Enable
Remote Control	
Application Settings	
	Midi Machine Control (MMC)
Media Manager	Enable
Audition	
Un-Air Mode	
Player Units	General Midi (GM)
	T tipled image Make Op 2005 uplasite
DESKTOP-NAU632C	
Ethernet	Enable direct Cue mapping of MIDI messages from the selected Virtual MIDI Po
Sony over IP 1	Note: Direct MIDI receases Gue mapping in subjects the Gue Properties
Sony over IP 2	REMOTE CONTROL: General MIDI Command' section
Sony over IP 3	
Sony over IP 4	Enable Mapping based on command: Control change
	Mill Channel Date 1 Made Commence
Remote Controlled Ovations	milai channei Daca 1 Miedia Sequencer
	Add

1.3. MIDIコマンドを割り当てたいCueを右クリックし、Cue Propertiesを開きます。

Japan Ltd, 4-8-5 Nakameguro, Meguro-ku, Tokyo 153-0061
 T : 03-5723-8181 F : 03-3794-5283 U : http://www.dspj.co.jp



- 1.4. REMOTE CONTROL: General MIDI Command を開き、MIDI Command Input Port を設定します(この例ではMIDI 1に設定しています)。
- 1.5. Fire Commandの欄の右にある[...]をクリックするとMIDI Control Fire Learnダイアロ グが開きますので、MIDIコマンドを送ります。
- 1.6. MIDIを受信したらOKをクリックして閉じます。

Ŧ	MIDIC	ommand				
Ŧ	Sony P	2 / RS422				
Ŧ	COM C	ommand				
Ŧ	IP Com	mand				
Ð	GPO					
Ŧ	Shell Co	ommand / Script / Ba	atch			
Ŧ	Mixer A	utomation				
Ŧ	On-Air					
Ξ	REMOT	E CONTROL: General	MIDI Command			
	MIDI Co	mmand Input Port		MIDI 1		
	Fire Cor	nmand				🔻
	Pause 0	Command				
	Stop Co	mmand				
Ð	REMOT	E CONTROL: IP Com	mand			
Ŧ	REMOT	E CONTROL: Multi-S	equencer Synchro	onization		
Ŧ	REMOT	MIDI Control Fire Le	earn		×	
_		Clear	OK	Cance		~
			5			





## 2. Fire Tool Bar への割り当て方

All Settings	Midi Port				
Show Settings					
General		Virtual MIDI P	ort [MID]		
ASIO(hdspfire)	Midi Show Control (	(MCS)			
Mixing Console	Enable r	Douico Id			T
Slots Allocation			ny 🔹 C		Types *
Level Meter					
Core Power Saving	Midi TimeCode (MT	rc)			
VST Plug-ins Settings	Enable				
Remote Control					
a Application Settings					
	Midi Machine Cont	rol (MMC)			
Media Manager	Enable				
Audition					
TP Connections					
Player Units	General Midi (GM)				
	🔲 If ticked, ian	ore Note On/(	Off velocity		
MIDI UCX Midi Port 1	🔲 If ticked, ign	ore Note On/(	Off velocity		
UCX Midi Port 1 UCX Midi Port 2	If ticked, ign	ore Note On/( : Cue mapping	Off velocity ) of MIDI me	ssages from the selec	ted Virtual MIDI Port
UCX Midi Port 1 UCX Midi Port 2 UCX Midi Port 2 Ethernet	If ticked, ign If ticked, ign Enable direct Note: Dire	ore Note On/( : Cue mapping ect MIDI mess	Off velocity ) of MIDI me ages Cue m	ssages from the selec apping is available in t	ted Virtual MIDI Port ne Cue Properties
MIDI UCX Midi Port 1 UCX Midi Port 2 Midi Port 1 Midi Port 2 Midi Port 1 Midi Port 2 Midi	If ticked, ign If ticked, ign Enable direct Note: Dire REI	ore Note On/( : Cue mapping act MIDI mess MOTE CONTR	Off velocity ) of MIDI me ages Cue m OL: General	ssages from the selec apping is available in t MIDI Command' sectio	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Midi Port 2 Midi Port 2 Midi Port 2 Midi Port 1 Midi Port 1 Midi Port 1 Midi Port 1 Midi Port 1 Midi Port 2 Midi	If ticked, ign If ticked, ign Enable direct Note: Dire REF Inable Mapp	ore Note On/( : Cue mapping ect MIDI mess MOTE CONTR ing based on	Off velocity of MIDI me ages Cue m OL: General command:	ssages from the selec apping is available in t MIDI Command' sectio Note on	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 4	If ticked, ign If ticked, ign In ti	ore Note On/( : Cue mapping ect MIDI mess MOTE CONTR ing based on	Off velocity ) of MIDI me ages Cue m OL: General command:	ssages from the selec apping is available in t MIDI Command' section Note on	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 4 Controller	If ticked, ign In ticked, ign Enable direct Note: Direct REF Enable Mapp Midi Channel	ore Note On/4 : Cue mapping act MIDI mess MOTE CONTR ing based on Data 1	Off velocity of MIDI me ages Cue m OL: General command: Media	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 4 Controller Remote Controlled Ovations	If ticked, ign If ticked, ign In ti	ore Note On/4 : Cue mapping act MIDI mess MOTE CONTR ing based on Data 1	Off velocity of MIDI me ages Cue m OL: General command: Media	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 3 Sony over IP 4 Controller Remote Controlled Ovations	If ticked, ign If ticked, ign In ti	ore Note On/4 : Cue mapping act MIDI mess MOTE CONTR ing based on Data 1 24	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 3 Sony over IP 4 Controller Remote Controlled Ovations Controller Units	If ticked, ign If ti	ore Note On/4 : Cue mapping act MIDI mess MOTE CONTR ing based on Data 1 24 22	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueFir	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 3 Sony over IP 4 Controller Remote Controlled Ovations Controller Units	☐ If ticked, ign ✓ Enable direct Note: Dire REI ✓ Enable Mapp Midi Channel Add 16 16 16 16	ore Note On/4 Cue mapping act MIDI mess MOTE CONTR ing based on Data 1 24 22 21 22	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSe	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene lectPrevScene	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 4 Controller Remote Controlled Ovations Controller Units UCX Midi Port 1 UCX Midi Port 2	If ticked, ign If ti	ore Note On/4 Cue mapping act MIDI mess MOTE CONTR ing based on Data 1 24 22 21 23	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSe CueSt	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene lectPrevScene op	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 1 Sony over IP 3 Sony over IP 3 Sony over IP 4 Controller Remote Controlled Ovations Controller Units MIDI UCX Midi Port 1 UCX Midi Port 1 UCX Midi Port 2 Web Server	<ul> <li>If ticked, ign</li> <li>Enable direct</li> <li>Note: Dire REF</li> <li>Enable Mapp</li> <li>Midi Channel</li> <li>Add</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> </ul>	ore Note On/4 : Cue mapping act MIDI mess MOTE CONTR ing based on Data 1 24 22 21 23	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSe CueSt	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene lectNextScene Dp	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 1 Sony over IP 3 Sony over IP 3 Controller Remote Controlled Ovations Controller Units UCX Midi Port 1 UCX Midi Port 2 Web Server	<ul> <li>☐ If ticked, ign</li> <li>☑ Enable direct</li> <li>Note: Dire REF</li> <li>☑ Enable Mapp</li> <li>Midi Channel</li> <li>Add</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> </ul>	ore Note On/4 : Cue mapping act MIDI mess MOTE CONTR ing based on Data 1 24 22 21 23	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSt	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene lectNextScene Dp	ted Virtual MIDI Port ne Cue Properties on
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 3 Controller Remote Controlled Ovations Remote Controlled Ovations Ocntroller Units UCX Midi Port 1 UCX Midi Port 2 Web Server	<ul> <li>☐ If ticked, ign</li> <li>☑ Enable direct</li> <li>Note: Direct</li> <li>Ref</li> <li>☑ Enable Mapp</li> <li>Midi Channel</li> <li>Add</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> </ul>	ore Note On/4 : Cue mapping ect MIDI mess MOTE CONTR ing based on Data 1 24 22 21 23	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSto	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene lectNextScene Dp	ted Virtual MIDI Port
MIDI UCX Midi Port 1 UCX Midi Port 2 Ethernet Sony over IP 1 Sony over IP 2 Sony over IP 3 Sony over IP 3 Controller Remote Controlled Ovations Controller Units MIDI UCX Midi Port 1 UCX Midi Port 2 Web Server	<ul> <li>☐ If ticked, ign</li> <li>☑ Enable direct</li> <li>Note: Direct</li> <li>REF</li> <li>☑ Enable Mapp</li> <li>Midi Channel</li> <li>Add</li> <li>16</li> <li>16<!--</td--><td>ore Note On/4 : Cue mapping ect MIDI mess MOTE CONTR ing based on Data 1 24 22 21 23 23</td><td>Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSt CueSt</td><td>ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene lectNextScene lectPrevScene Dp</td><td>ted Virtual MIDI Port</td></li></ul>	ore Note On/4 : Cue mapping ect MIDI mess MOTE CONTR ing based on Data 1 24 22 21 23 23	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSt CueSt	ssages from the selec apping is available in ti MIDI Command' section Note on Sequencer e lectNextScene lectNextScene lectPrevScene Dp	ted Virtual MIDI Port
Apply changes to UCX Midi Port 1 UCX Midi Port 2 UCX Midi Port 2 Sony over IP 1 Sony over IP 1 Sony over IP 3 Sony over IP 3 Sony over IP 4 UCX Midi Port 1 UCX Midi Port 1 UCX Midi Port 1	<ul> <li>If ticked, ign</li> <li>Enable direct</li> <li>Note: Direct</li> <li>Ref</li> <li>Enable Mapp</li> <li>Midi Channel</li> <li>Add</li> <li>16</li> <li>16</li> <li>16</li> <li>16</li> <li>Enable Legace</li> </ul>	ore Note On/4 : Cue mapping ect MIDI mess MOTE CONTR ing based on Data 1 24 22 21 23 23	Off velocity of MIDI me ages Cue m OL: General command: Media CueFir CueSe CueSt CueSt	ssages from the select apping is available in the MIDI Command' section Note on Sequencer e lectNextScene lectPrevScene op	ted Virtual MIDI Port

