

Commandline

Update Address	Type	Name	Example
/Mx/commandLine/0001/color	<i>color</i>	Command Line Status	white
/Mx/commandLine/0001/text	<i>string</i>	Command Line Status	FREE
/Mx/commandLine/0001/text/color	<i>color</i>	Command Line Status	red

/Mx/commandLine/0002/color	<i>color</i>	Command Line Command	White
/Mx/commandLine/0002/text	<i>string</i>	Command Line Command	<command>
/Mx/commandLine/0002/text/color	<i>color</i>	Command Line Command	black

Playback

For playback execute messages a license is required.

Update Address	Type	Name	Example
/Mx/button/4201/led	<i>int</i>	PFA 1	0 or 1
/Mx/button/4201/led/color	<i>color</i>	PFA 1	blue or red
/Mx/button/4201/led/blink	<i>int</i>	PFA 1	0 or 1
/Mx/button/4202/led	<i>int</i>	PFB 1	0 or 1
/Mx/button/4202/led/color	<i>color</i>	PFB 1	blue or red
/Mx/button/4202/led/blink	<i>int</i>	PFB 1	0 or 1
/Mx/fader/4203	<i>float</i>	LEVEL PLAYBACK 1	0 to 255
/Mx/fader/4203/color	<i>color</i>	LEVEL PLAYBACK 1	gray
/Mx/button/4204/text	<i>string</i>	PFC 1	<name>
/Mx/button/4204/color	<i>color</i>	PFC 1	gray
/Mx/button/4204/text/color	<i>color</i>	PFC 1	gray
/Mx/button/4205/led	<i>int</i>	PFD 1	0 or 1
/Mx/button/4205/led/color	<i>color</i>	PFD 1	green
Execute Address	Type	Name	Example
/Mx/button/4201	<i>up/down</i>	PFA 1	0 or 1
/Mx/button/4202	<i>up/down</i>	PFB 1	0 or 1
/Mx/fader/4203	<i>float</i>	LEVEL PLAYBACK 1	0 to 255
/Mx/button/4204	<i>up/down</i>	PFC 1	0 or 1
/Mx/button/4205	<i>up/down</i>	PFD 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/4211/led	<i>int</i>	PFA 2	0 or 1
/Mx/button/4211/led/color	<i>color</i>	PFA 2	blue or red
/Mx/button/4211/led/blink	<i>int</i>	PFA 2	0 or 1
/Mx/button/4212/led	<i>int</i>	PFB 2	0 or 1
/Mx/button/4212/led/color	<i>color</i>	PFB 2	blue or red
/Mx/button/4212/led/blink	<i>int</i>	PFB 2	0 or 1
/Mx/fader/4213	<i>float</i>	LEVEL PLAYBACK 2	0 to 255
/Mx/fader/4213/color	<i>color</i>	LEVEL PLAYBACK 2	gray
/Mx/button/4214/text	<i>string</i>	PFC 2	<name>

/Mx/button/4214/color	<i>color</i>	PFC 2	gray
/Mx/button/4214/text/color	<i>color</i>	PFC 2	gray
/Mx/button/4215/led	<i>int</i>	PFD 2	0 or 1
/Mx/button/4215/led/color	<i>color</i>	PFD 2	green
Execute Address	Type	Name	Example
/Mx/button/4211	<i>up/down</i>	PFA 2	0 or 1
/Mx/button/4212	<i>up/down</i>	PFB 2	0 or 1
/Mx/fader/4213	<i>float</i>	LEVEL PLAYBACK 2	0 to 255
/Mx/button/4214	<i>up/down</i>	PFC 2	0 or 1
/Mx/button/4215	<i>up/down</i>	PFD 2	0 or 1

Update Address	Type	Name	Example
/Mx/button/4221/led	<i>int</i>	PFA 3	0 or 1
/Mx/button/4221/led/color	<i>color</i>	PFA 3	blue or red
/Mx/button/4221/led/blink	<i>int</i>	PFA 3	0 or 1
/Mx/button/4222/led	<i>int</i>	PFB 3	0 or 1
/Mx/button/4222/led/color	<i>color</i>	PFB 3	blue or red
/Mx/button/4222/led/blink	<i>int</i>	PFB 3	0 or 1
/Mx/fader/4223	<i>float</i>	LEVEL PLAYBACK 3	0 to 255
/Mx/fader/4223/color	<i>color</i>	LEVEL PLAYBACK 3	gray
/Mx/button/4224/text	<i>string</i>	PFC 3	<name>
/Mx/button/4224/color	<i>color</i>	PFC 3	gray
/Mx/button/4224/text/color	<i>color</i>	PFC 3	gray
/Mx/button/4225/led	<i>int</i>	PFD 3	0 or 1
/Mx/button/4225/led/color	<i>color</i>	PFD 3	green
Execute Address	Type	Namespace	Example
/Mx/button/4221	<i>up/down</i>	PFA 3	0 or 1
/Mx/button/4222	<i>up/down</i>	PFB 3	0 or 1
/Mx/fader/4223	<i>float</i>	LEVEL PLAYBACK 3	0 to 255
/Mx/button/4224	<i>up/down</i>	PFC 3	0 or 1
/Mx/button/4225	<i>up/down</i>	PFD 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/4231/led	<i>int</i>	PFA 4	0 or 1
/Mx/button/4231/led/color	<i>color</i>	PFA 4	blue or red
/Mx/button/4231/led/blink	<i>int</i>	PFA 4	0 or 1
/Mx/button/4232/led	<i>int</i>	PFB 4	0 or 1
/Mx/button/4232/led/color	<i>color</i>	PFB 4	blue or red
/Mx/button/4232/led/blink	<i>int</i>	PFB 4	0 or 1
/Mx/fader/4233	<i>float</i>	LEVEL PLAYBACK 4	0 to 255
/Mx/fader/4233/color	<i>color</i>	LEVEL PLAYBACK 4	gray
/Mx/button/4234/text	<i>string</i>	PFC 4	<name>
/Mx/button/4234/color	<i>color</i>	PFC 4	gray
/Mx/button/4234/text/color	<i>color</i>	PFC 4	gray
/Mx/button/4235/led	<i>int</i>	PFD 4	0 or 1
/Mx/button/4235/led/color	<i>color</i>	PFD 4	green
Execute Address	Type	Namespace	Example
/Mx/button/4231	<i>up/down</i>	PFA 4	0 or 1

/Mx/button/4232	<i>up/down</i>	PFB 4	0 or 1
/Mx/fader/4233	<i>float</i>	LEVEL PLAYBACK 4	0 to 255
/Mx/button/4234	<i>up/down</i>	PFC 4	0 or 1
/Mx/button/4235	<i>up/down</i>	PFD 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/4241/led	<i>int</i>	PFA 5	0 or 1
/Mx/button/4241/led/color	<i>color</i>	PFA 5	blue or red
/Mx/button/4241/led/blink	<i>int</i>	PFA 5	0 or 1
/Mx/button/4242/led	<i>int</i>	PFB 5	0 or 1
/Mx/button/4242/led/color	<i>color</i>	PFB 5	blue or red
/Mx/button/4242/led/blink	<i>int</i>	PFB 5	0 or 1
/Mx/fader/4243	<i>float</i>	LEVEL PLAYBACK 5	0 to 255
/Mx/fader/4243/color	<i>color</i>	LEVEL PLAYBACK 5	gray
/Mx/button/4244/text	<i>string</i>	PFC 5	<name>
/Mx/button/4244/color	<i>color</i>	PFC 5	gray
/Mx/button/4244/text/color	<i>color</i>	PFC 5	gray
/Mx/button/4245/led	<i>int</i>	PFD 5	0 or 1
/Mx/button/4245/led/color	<i>color</i>	PFD 5	green
Execute Address	Type	Name	Example
/Mx/button/4241	<i>up/down</i>	PFA 5	0 or 1
/Mx/button/4242	<i>up/down</i>	PFB 5	0 or 1
/Mx/fader/4243	<i>float</i>	LEVEL PLAYBACK 5	0 to 255
/Mx/button/4244	<i>up/down</i>	PFC 5	0 or 1
/Mx/button/4245	<i>up/down</i>	PFD 5	0 or 1

Update Address	Type	Name	Example
/Mx/button/4251/led	<i>int</i>	PFA 6	0 or 1
/Mx/button/4251/led/color	<i>color</i>	PFA 6	blue or red
/Mx/button/4251/led/blink	<i>int</i>	PFA 6	0 or 1
/Mx/button/4252/led	<i>int</i>	PFB 6	0 or 1
/Mx/button/4252/led/color	<i>color</i>	PFB 6	blue or red
/Mx/button/4252/led/blink	<i>int</i>	PFB 6	0 or 1
/Mx/fader/4253	<i>float</i>	LEVEL PLAYBACK 6	0 to 255
/Mx/fader/4253/color	<i>color</i>	LEVEL PLAYBACK 6	gray
/Mx/button/4254/text	<i>string</i>	PFC 6	<name>
/Mx/button/4254/color	<i>color</i>	PFC 6	gray
/Mx/button/4254/text/color	<i>color</i>	PFC 6	gray
/Mx/button/4255/led	<i>int</i>	PFD 6	0 or 1
/Mx/button/4255/led/color	<i>color</i>	PFD 6	green
Execute Address	Type	Name	Example
/Mx/button/4251	<i>up/down</i>	PFA 6	0 or 1
/Mx/button/4252	<i>up/down</i>	PFB 6	0 or 1
/Mx/fader/4253	<i>float</i>	LEVEL PLAYBACK 6	0 to 255
/Mx/button/4254	<i>up/down</i>	PFC 6	0 or 1
/Mx/button/4255	<i>up/down</i>	PFD 6	0 or 1

Update Address	Type	Name	Example
/Mx/button/4261/led	<i>int</i>	PFA 7	0 or 1
/Mx/button/4261/led/color	<i>color</i>	PFA 7	blue or red
/Mx/button/4261/led/blink	<i>int</i>	PFA 7	0 or 1
/Mx/button/4262/led	<i>int</i>	PFB 7	0 or 1
/Mx/button/4262/led/color	<i>color</i>	PFB 7	blue or red
/Mx/button/4262/led/blink	<i>int</i>	PFB 7	0 or 1
/Mx/fader/4263	<i>float</i>	LEVEL PLAYBACK 7	0 to 255
/Mx/fader/4263/color	<i>color</i>	LEVEL PLAYBACK 7	gray
/Mx/button/4264/text	<i>string</i>	PFC 7	<name>
/Mx/button/4264/color	<i>color</i>	PFC 7	gray
/Mx/button/4264/text/color	<i>color</i>	PFC 7	gray
/Mx/button/4265/led	<i>int</i>	PFD 7	0 or 1
/Mx/button/4265/led/color	<i>color</i>	PFD 7	green
Execute Address	Type	Name	Example
/Mx/button/4261	<i>up/down</i>	PFA 7	0 or 1
/Mx/button/4262	<i>up/down</i>	PFB 7	0 or 1
/Mx/fader/4263	<i>float</i>	LEVEL PLAYBACK 7	0 to 255
/Mx/button/4264	<i>up/down</i>	PFC 7	0 or 1
/Mx/button/4265	<i>up/down</i>	PFD 7	0 or 1

Update Address	Type	Name	Example
/Mx/button/4271/led	<i>int</i>	PFA 8	0 or 1
/Mx/button/4271/led/color	<i>color</i>	PFA 8	blue or red
/Mx/button/4271/led/blink	<i>int</i>	PFA 8	0 or 1
/Mx/button/4272/led	<i>int</i>	PFB 8	0 or 1
/Mx/button/4272/led/color	<i>color</i>	PFB 8	blue or red
/Mx/button/4272/led/blink	<i>int</i>	PFB 8	0 or 1
/Mx/fader/4273	<i>float</i>	LEVEL PLAYBACK 8	0 to 255
/Mx/fader/4273/color	<i>color</i>	LEVEL PLAYBACK 8	gray
/Mx/button/4274/text	<i>string</i>	PFC 8	<name>
/Mx/button/4274/color	<i>color</i>	PFC 8	gray
/Mx/button/4274/text/color	<i>color</i>	PFC 8	gray
/Mx/button/4275/led	<i>int</i>	PFD 8	0 or 1
/Mx/button/4275/led/color	<i>color</i>	PFD 8	green
Execute Address	Type	Name	Example
/Mx/button/4271	<i>up/down</i>	PFA 8	0 or 1
/Mx/button/4272	<i>up/down</i>	PFB 8	0 or 1
/Mx/fader/4273	<i>float</i>	LEVEL PLAYBACK 8	0 to 255
/Mx/button/4274	<i>up/down</i>	PFC 8	0 or 1
/Mx/button/4275	<i>up/down</i>	PFD 8	0 or 1

Update Address	Type	Name	Example
/Mx/button/4281/led	<i>int</i>	PFA 9	0 or 1
/Mx/button/4281/led/color	<i>color</i>	PFA 9	blue or red
/Mx/button/4281/led/blink	<i>int</i>	PFA 9	0 or 1
/Mx/button/4282/led	<i>int</i>	PFB 9	0 or 1
/Mx/button/4282/led/color	<i>color</i>	PFB 9	blue or red

/Mx/button/4282/led/blink	<i>int</i>	PFB 9	0 or 1
/Mx/fader/4283	<i>float</i>	LEVEL PLAYBACK 9	0 to 255
/Mx/fader/4283/color	<i>color</i>	LEVEL PLAYBACK 9	gray
/Mx/button/4284/text	<i>string</i>	PFC 9	<name>
/Mx/button/4284/color	<i>color</i>	PFC 9	gray
/Mx/button/4284/text/color	<i>color</i>	PFC 9	gray
/Mx/button/4285/led	<i>int</i>	PFD 9	0 or 1
/Mx/button/4285/led/color	<i>color</i>	PFD 9	green
Execute Address	Type	Name	Example
/Mx/button/4281	<i>up/down</i>	PFA 9	0 or 1
/Mx/button/4282	<i>up/down</i>	PFB 9	0 or 1
/Mx/fader/4283	<i>float</i>	LEVEL PLAYBACK 9	0 to 255
/Mx/button/4284	<i>up/down</i>	PFC 9	0 or 1
/Mx/button/4285	<i>up/down</i>	PFD 9	0 or 1

Update Address	Type	Name	Example
/Mx/button/4291/led	<i>int</i>	PFA 10	0 or 1
/Mx/button/4291/led/color	<i>color</i>	PFA 10	blue or red
/Mx/button/4291/led/blink	<i>int</i>	PFA 10	0 or 1
/Mx/button/4292/led	<i>int</i>	PFB 10	0 or 1
/Mx/button/4292/led/color	<i>color</i>	PFB 10	blue or red
/Mx/button/4292/led/blink	<i>int</i>	PFB 10	0 or 1
/Mx/fader/4293	<i>float</i>	LEVEL PLAYBACK 10	0 to 255
/Mx/fader/4293/color	<i>color</i>	LEVEL PLAYBACK 10	gray
/Mx/button/4294/text	<i>string</i>	PFC 10	<name>
/Mx/button/4294/color	<i>color</i>	PFC 10	gray
/Mx/button/4294/text/color	<i>color</i>	PFC 10	gray
/Mx/button/4295/led	<i>int</i>	PFD 10	0 or 1
/Mx/button/4295/led/color	<i>color</i>	PFD 10	green
Execute Address	Type	Name	Example
/Mx/button/4291	<i>up/down</i>	PFA 10	0 or 1
/Mx/button/4292	<i>up/down</i>	PFB 10	0 or 1
/Mx/fader/4293	<i>float</i>	LEVEL PLAYBACK 10	0 to 255
/Mx/button/4294	<i>up/down</i>	PFC 10	0 or 1
/Mx/button/4295	<i>up/down</i>	PFD 10	0 or 1

Update Address	Type	Name	Example
/Mx/button/4601/led	<i>int</i>	PFA 11	0 or 1
/Mx/button/4601/led/color	<i>color</i>	PFA 11	blue or red
/Mx/button/4601/led/blink	<i>int</i>	PFA 11	0 or 1
/Mx/button/4602/led	<i>int</i>	PFB 11	0 or 1
/Mx/button/4602/led/color	<i>color</i>	PFB 11	blue or red
/Mx/button/4602/led/blink	<i>int</i>	PFB 11	0 or 1
/Mx/fader/4603	<i>float</i>	LEVEL PLAYBACK 11	0 to 255
/Mx/fader/4603/color	<i>color</i>	LEVEL PLAYBACK 11	gray
/Mx/button/4604/text	<i>string</i>	PFC 11	<name>
/Mx/button/4604/color	<i>color</i>	PFC 11	gray
/Mx/button/4604/text/color	<i>color</i>	PFC 11	gray

/Mx/button/4605/led	<i>int</i>	PFD 11	0 or 1
/Mx/button/4605/led/color	<i>color</i>	PFD 11	green
Execute Address	Type	Name	Example
/Mx/button/4601	<i>up/down</i>	PFA 11	0 or 1
/Mx/button/4602	<i>up/down</i>	PFB 11	0 or 1
/Mx/fader/4603	<i>float</i>	LEVEL PLAYBACK 11	0 to 255
/Mx/button/4604	<i>up/down</i>	PFC 11	0 or 1
/Mx/button/4605	<i>up/down</i>	PFD 11	0 or 1

Update Address	Type	Name	Example
/Mx/button/4611/led	<i>int</i>	PFA 12	0 or 1
/Mx/button/4611/led/color	<i>color</i>	PFA 12	blue or red
/Mx/button/4611/led/blink	<i>int</i>	PFA 12	0 or 1
/Mx/button/4612/led	<i>int</i>	PFB 12	0 or 1
/Mx/button/4612/led/color	<i>color</i>	PFB 12	blue or red
/Mx/button/4612/led/blink	<i>int</i>	PFB 12	0 or 1
/Mx/fader/4613	<i>float</i>	LEVEL PLAYBACK 12	0 to 255
/Mx/fader/4613/color	<i>color</i>	LEVEL PLAYBACK 12	gray
/Mx/button/4614/text	<i>string</i>	PFC 12	<name>
/Mx/button/4614/color	<i>color</i>	PFC 12	gray
/Mx/button/4614/text/color	<i>color</i>	PFC 12	gray
/Mx/button/4615/led	<i>int</i>	PFD 12	0 or 1
/Mx/button/4615/led/color	<i>color</i>	PFD 12	green
Execute Address	Type	Name	Example
/Mx/button/4611	<i>up/down</i>	PFA 12	0 or 1
/Mx/button/4612	<i>up/down</i>	PFB 12	0 or 1
/Mx/fader/4613	<i>float</i>	LEVEL PLAYBACK 12	0 to 255
/Mx/button/4614	<i>up/down</i>	PFC 12	0 or 1
/Mx/button/4615	<i>up/down</i>	PFD 12	0 or 1

Update Address	Type	Name	Example
/Mx/button/4621/led	<i>int</i>	PFA 13	0 or 1
/Mx/button/4621/led/color	<i>color</i>	PFA 13	blue or red
/Mx/button/4621/led/blink	<i>int</i>	PFA 13	0 or 1
/Mx/button/4622/led	<i>int</i>	PFB 13	0 or 1
/Mx/button/4622/led/color	<i>color</i>	PFB 13	blue or red
/Mx/button/4622/led/blink	<i>int</i>	PFB 13	0 or 1
/Mx/fader/4623	<i>float</i>	LEVEL PLAYBACK 13	0 to 255
/Mx/fader/4623/color	<i>color</i>	LEVEL PLAYBACK 13	gray
/Mx/button/4624/text	<i>string</i>	PFC 13	<name>
/Mx/button/4624/color	<i>color</i>	PFC 13	gray
/Mx/button/4624/text/color	<i>color</i>	PFC 13	gray
/Mx/button/4625/led	<i>int</i>	PFD 13	0 or 1
/Mx/button/4625/led/color	<i>color</i>	PFD 13	green
Execute Address	Type	Name	Example
/Mx/button/4621	<i>up/down</i>	PFA 13	0 or 1
/Mx/button/4622	<i>up/down</i>	PFB 13	0 or 1
/Mx/fader/4623	<i>float</i>	LEVEL PLAYBACK 13	0 to 255

/Mx/button/4624	<i>up/down</i>	PFC 13	0 or 1
/Mx/button/4625	<i>up/down</i>	PFD 13	0 or 1

Update Address	Type	Name	Example
/Mx/button/4631/led	<i>int</i>	PFA 14	0 or 1
/Mx/button/4631/led/color	<i>color</i>	PFA 14	blue or red
/Mx/button/4631/led/blink	<i>int</i>	PFA 14	0 or 1
/Mx/button/4632/led	<i>int</i>	PFB 14	0 or 1
/Mx/button/4632/led/color	<i>color</i>	PFB 14	blue or red
/Mx/button/4632/led/blink	<i>int</i>	PFB 14	0 or 1
/Mx/fader/4633	<i>float</i>	LEVEL PLAYBACK 14	0 to 255
/Mx/fader/4633/color	<i>color</i>	LEVEL PLAYBACK 14	gray
/Mx/button/4634/text	<i>string</i>	PFC 14	<name>
/Mx/button/4634/color	<i>color</i>	PFC 14	gray
/Mx/button/4634/text/color	<i>color</i>	PFC 14	gray
/Mx/button/4635/led	<i>int</i>	PFD 14	0 or 1
/Mx/button/4635/led/color	<i>color</i>	PFD 14	green
Execute Address	Type	Name	Example
/Mx/button/4631	<i>up/down</i>	PFA 14	0 or 1
/Mx/button/4632	<i>up/down</i>	PFB 14	0 or 1
/Mx/fader/4633	<i>float</i>	LEVEL PLAYBACK 14	0 to 255
/Mx/button/4634	<i>up/down</i>	PFC 14	0 or 1
/Mx/button/4635	<i>up/down</i>	PFD 14	0 or 1

Update Address	Type	Name	Example
/Mx/button/4641/led	<i>int</i>	PFA 15	0 or 1
/Mx/button/4641/led/color	<i>color</i>	PFA 15	blue or red
/Mx/button/4641/led/blink	<i>int</i>	PFA 15	0 or 1
/Mx/button/4642/led	<i>int</i>	PFB 15	0 or 1
/Mx/button/4642/led/color	<i>color</i>	PFB 15	blue or red
/Mx/button/4642/led/blink	<i>int</i>	PFB 15	0 or 1
/Mx/fader/4643	<i>float</i>	LEVEL PLAYBACK 15	0 to 255
/Mx/fader/4643/color	<i>color</i>	LEVEL PLAYBACK 15	gray
/Mx/button/4644/text	<i>string</i>	PFC 15	<name>
/Mx/button/4644/color	<i>color</i>	PFC 15	gray
/Mx/button/4644/text/color	<i>color</i>	PFC 15	gray
/Mx/button/4645/led	<i>int</i>	PFD 15	0 or 1
/Mx/button/4645/led/color	<i>color</i>	PFD 15	green
Execute Address	Type	Name	Example
/Mx/button/4641	<i>up/down</i>	PFA 15	0 or 1
/Mx/button/4642	<i>up/down</i>	PFB 15	0 or 1
/Mx/fader/4643	<i>float</i>	LEVEL PLAYBACK 15	0 to 255
/Mx/button/4644	<i>up/down</i>	PFC 15	0 or 1
/Mx/button/4645	<i>up/down</i>	PFD 15	0 or 1

Update Address	Type	Name	Example
/Mx/button/4651/led	<i>int</i>	PFA 16	0 or 1

/Mx/button/4651/led/color	<i>color</i>	PFA 16	blue or red
/Mx/button/4651/led/blink	<i>int</i>	PFA 16	0 or 1
/Mx/button/4652/led	<i>int</i>	PFB 16	0 or 1
/Mx/button/4652/led/color	<i>color</i>	PFB 16	blue or red
/Mx/button/4652/led/blink	<i>int</i>	PFB 16	0 or 1
/Mx/fader/4653	<i>float</i>	LEVEL PLAYBACK 16	0 to 255
/Mx/fader/4653/color	<i>color</i>	LEVEL PLAYBACK 16	gray
/Mx/button/4654/text	<i>string</i>	PFC 16	<name>
/Mx/button/4654/color	<i>color</i>	PFC 16	gray
/Mx/button/4654/text/color	<i>color</i>	PFC 16	gray
/Mx/button/4655/led	<i>int</i>	PFD 16	0 or 1
/Mx/button/4655/led/color	<i>color</i>	PFD 16	green
Execute Address	Type	Name	Example
/Mx/button/4651	<i>up/down</i>	PFA 16	0 or 1
/Mx/button/4652	<i>up/down</i>	PFB 16	0 or 1
/Mx/fader/4653	<i>float</i>	LEVEL PLAYBACK 16	0 to 255
/Mx/button/4654	<i>up/down</i>	PFC 16	0 or 1
/Mx/button/4655	<i>up/down</i>	PFD 16	0 or 1

Update Address	Type	Name	Example
/Mx/button/4661/led	<i>int</i>	PFA 17	0 or 1
/Mx/button/4661/led/color	<i>color</i>	PFA 17	blue or red
/Mx/button/4661/led/blink	<i>int</i>	PFA 17	0 or 1
/Mx/button/4662/led	<i>int</i>	PFB 17	0 or 1
/Mx/button/4662/led/color	<i>color</i>	PFB 17	blue or red
/Mx/button/4662/led/blink	<i>int</i>	PFB 17	0 or 1
/Mx/fader/4663	<i>float</i>	LEVEL PLAYBACK 17	0 to 255
/Mx/fader/4663/color	<i>color</i>	LEVEL PLAYBACK 17	gray
/Mx/button/4664/text	<i>string</i>	PFC 17	<name>
/Mx/button/4664/color	<i>color</i>	PFC 17	gray
/Mx/button/4664/text/color	<i>color</i>	PFC 17	gray
/Mx/button/4665/led	<i>int</i>	PFD 17	0 or 1
/Mx/button/4665/led/color	<i>color</i>	PFD 17	green
Execute Address	Type	Name	Example
/Mx/button/4661	<i>up/down</i>	PFA 17	0 or 1
/Mx/button/4662	<i>up/down</i>	PFB 17	0 or 1
/Mx/fader/4663	<i>float</i>	LEVEL PLAYBACK 17	0 to 255
/Mx/button/4664	<i>up/down</i>	PFC 17	0 or 1
/Mx/button/4665	<i>up/down</i>	PFD 17	0 or 1

Update Address	Type	Name	Example
/Mx/button/4671/led	<i>int</i>	PFA 18	0 or 1
/Mx/button/4671/led/color	<i>color</i>	PFA 18	blue or red
/Mx/button/4671/led/blink	<i>int</i>	PFA 18	0 or 1
/Mx/button/4672/led	<i>int</i>	PFB 18	0 or 1
/Mx/button/4672/led/color	<i>color</i>	PFB 18	blue or red
/Mx/button/4672/led/blink	<i>int</i>	PFB 18	0 or 1
/Mx/fader/4673	<i>float</i>	LEVEL PLAYBACK 18	0 to 255

/Mx/fader/4673/color	<i>color</i>	LEVEL PLAYBACK 18	gray
/Mx/button/4674/text	<i>string</i>	PFC 18	<name>
/Mx/button/4674/color	<i>color</i>	PFC 18	gray
/Mx/button/4674/text/color	<i>color</i>	PFC 18	gray
/Mx/button/4675/led	<i>int</i>	PFD 18	0 or 1
/Mx/button/4675/led/color	<i>color</i>	PFD 18	green
Execute Address	Type	Name	Example
/Mx/button/4671	<i>up/down</i>	PFA 18	0 or 1
/Mx/button/4672	<i>up/down</i>	PFB 18	0 or 1
/Mx/fader/4673	<i>float</i>	LEVEL PLAYBACK 18	0 to 255
/Mx/button/4674	<i>up/down</i>	PFC 18	0 or 1
/Mx/button/4675	<i>up/down</i>	PFD 18	0 or 1

Update Address	Type	Name	Example
/Mx/button/4681/led	<i>int</i>	PFA 19	0 or 1
/Mx/button/4681/led/color	<i>color</i>	PFA 19	blue or red
/Mx/button/4681/led/blink	<i>int</i>	PFA 19	0 or 1
/Mx/button/4682/led	<i>int</i>	PFB 19	0 or 1
/Mx/button/4682/led/color	<i>color</i>	PFB 19	blue or red
/Mx/button/4682/led/blink	<i>int</i>	PFB 19	0 or 1
/Mx/fader/4683	<i>float</i>	LEVEL PLAYBACK 19	0 to 255
/Mx/fader/4683/color	<i>color</i>	LEVEL PLAYBACK 19	gray
/Mx/button/4684/text	<i>string</i>	PFC 19	<name>
/Mx/button/4684/color	<i>color</i>	PFC 19	gray
/Mx/button/4684/text/color	<i>color</i>	PFC 19	gray
/Mx/button/4685/led	<i>int</i>	PFD 19	0 or 1
/Mx/button/4685/led/color	<i>color</i>	PFD 19	green
Execute Address	Type	Name	Example
/Mx/button/4681	<i>up/down</i>	PFA 19	0 or 1
/Mx/button/4682	<i>up/down</i>	PFB 19	0 or 1
/Mx/fader/4683	<i>float</i>	LEVEL PLAYBACK 19	0 to 255
/Mx/button/4684	<i>up/down</i>	PFC 19	0 or 1
/Mx/button/4685	<i>up/down</i>	PFD 19	0 or 1

Update Address	Type	Name	Example
/Mx/button/4691/led	<i>int</i>	PFA 20	0 or 1
/Mx/button/4691/led/color	<i>color</i>	PFA 20	blue or red
/Mx/button/4691/led/blink	<i>int</i>	PFA 20	0 or 1
/Mx/button/4692/led	<i>int</i>	PFB 20	0 or 1
/Mx/button/4692/led/color	<i>color</i>	PFB 20	blue or red
/Mx/button/4692/led/blink	<i>int</i>	PFB 20	0 or 1
/Mx/fader/4693	<i>float</i>	LEVEL PLAYBACK 20	0 to 255
/Mx/fader/4693/color	<i>color</i>	LEVEL PLAYBACK 20	gray
/Mx/button/4694/text	<i>string</i>	PFC 20	<name>
/Mx/button/4694/color	<i>color</i>	PFC 20	gray
/Mx/button/4694/text/color	<i>color</i>	PFC 20	gray
/Mx/button/4695/led	<i>int</i>	PFD 20	0 or 1
/Mx/button/4695/led/color	<i>color</i>	PFD 20	green

Execute Address	Type	Name	Example
/Mx/button/4691	<i>up/down</i>	PFA 20	0 or 1
/Mx/button/4692	<i>up/down</i>	PFB 20	0 or 1
/Mx/fader/4693	<i>float</i>	LEVEL PLAYBACK 20	0 to 255
/Mx/button/4694	<i>up/down</i>	PFC 20	0 or 1
/Mx/button/4695	<i>up/down</i>	PFD 20	0 or 1

Update Address	Type	Name	Example
/Mx/button/5502/led	<i>int</i>	SELECT	0 or 1
/Mx/button/5502/led/color	<i>color</i>	SELECT	blue or red
/Mx/button/5502/led/blink	<i>int</i>	SELECT	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5502	<i>up/down</i>	SELECT	0 or 1

Update Address	Type	Name	Example
/Mx/button/5503/led	<i>int</i>	RELEASE	0 or 1
/Mx/button/5503/led/color	<i>color</i>	RELEASE	blue or red
/Mx/button/5503/led/blink	<i>int</i>	RELEASE	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5503	<i>up/down</i>	RELEASE	0 or 1

Update Address	Type	Name	Example
/Mx/button/5504/led	<i>int</i>	BEAT	0 or 1
/Mx/button/5504/led/color	<i>color</i>	BEAT	blue or red
/Mx/button/5504/led/blink	<i>int</i>	BEAT	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5504	<i>up/down</i>	BEAT	0 or 1

Update Address	Type	Name	Example
/Mx/button/5511/led	<i>int</i>	SNAP	0 or 1
/Mx/button/5511/led/color	<i>color</i>	SNAP	blue or red
/Mx/button/5511/led/blink	<i>int</i>	SNAP	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5511	<i>up/down</i>	SNAP	0 or 1

Update Address	Type	Name	Example
/Mx/button/5512/led	<i>int</i>	/Back	0 or 1
/Mx/button/5512/led/color	<i>color</i>	/Back	blue or red
/Mx/button/5512/led/blink	<i>int</i>	/Back	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5512	<i>up/down</i>	/Back	0 or 1

Update Address	Type	Name	Example
/Mx/button/5513/led	<i>int</i>	GO	0 or 1
/Mx/button/5513/led/color	<i>color</i>	GO	blue or red

/Mx/button/5513/led/blink	<i>int</i>	GO	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5513	<i>up/down</i>	GO	0 or 1

Update Address	Type	Name	Example
/Mx/button/4121/led	<i>int</i>	View	0 or 1
/Mx/button/4121/led/color	<i>color</i>	View	blue or red
/Mx/button/4121/led/blink	<i>int</i>	View	0 or 1
Execute Address	Type	Name	Example
/Mx/button/4121	<i>up/down</i>	View	0 or 1

Update Address	Type	Name	Example
/Mx/button/4412/led	<i>int</i>	Bank Page Up	0 or 1
/Mx/button/4412/led/color	<i>color</i>	Bank Page Up	blue or red
/Mx/button/4412/led/blink	<i>int</i>	Bank Page Up	0 or 1
Execute Address	Type	Name	Example
/Mx/button/4412	<i>up/down</i>	Bank Page Up	0 or 1

Update Address	Type	Name	Example
/Mx/button/4413/led	<i>int</i>	Bank Page Down	0 or 1
/Mx/button/4413/led/color	<i>color</i>	Bank Page Down	blue or red
/Mx/button/4413/led/blink	<i>int</i>	Bank Page Down	0 or 1
Execute Address	Type	Name	Example
/Mx/button/4413	<i>up/down</i>	Bank Page Down	0 or 1

Update Address	Type	Name	Example
/Mx/button/4421/text	<i>string</i>	PLAYBACK BANK 1	<name>
/Mx/button/4421/color	<i>color</i>	PLAYBACK BANK 1	green
/Mx/button/4421/text/color	<i>color</i>	PLAYBACK BANK 1	gray
Execute Address	Type	Name	Example
/Mx/button/4421	<i>up/down</i>	PLAYBACK BANK 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/4422/text	<i>string</i>	PLAYBACK BANK 2	<name>
/Mx/button/4422/color	<i>color</i>	PLAYBACK BANK 2	green
/Mx/button/4422/text/color	<i>color</i>	PLAYBACK BANK 2	gray
Execute Address	Type	Name	Example
/Mx/button/4422	<i>up/down</i>	PLAYBACK BANK 2	0 or 1

Update Address	Type	Name	Example
/Mx/button/4423/text	<i>string</i>	PLAYBACK BANK 3	<name>
/Mx/button/4423/color	<i>color</i>	PLAYBACK BANK 3	green
/Mx/button/4423/text/color	<i>color</i>	PLAYBACK BANK 3	gray
Execute Address	Type	Name	Example
/Mx/button/4423	<i>up/down</i>	PLAYBACK BANK 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/4424/text	<i>string</i>	PLAYBACK BANK 4	<name>
/Mx/button/4424/color	<i>color</i>	PLAYBACK BANK 4	green
/Mx/button/4424/text/color	<i>color</i>	PLAYBACK BANK 4	gray
Execute Address	Type	Name	Example
/Mx/button/4424	<i>up/down</i>	PLAYBACK BANK 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/4425/text	<i>string</i>	PLAYBACK BANK 5	<name>
/Mx/button/4425/color	<i>color</i>	PLAYBACK BANK 5	green
/Mx/button/4425/text/color	<i>color</i>	PLAYBACK BANK 5	gray
Execute Address	Type	Name	Example
/Mx/button/4425	<i>up/down</i>	PLAYBACK BANK 5	0 or 1

Update Address	Type	Name	Example
/Mx/label/4401/text	<i>string</i>	PLAYBACK BANK NUMBER	<name>
/Mx/label/4401/color	<i>color</i>	PLAYBACK BANK NUMBER	black
/Mx/label/4401/text/color	<i>color</i>	PLAYBACK BANK NUMBER	white

Execute Address	Type	Name	Example
/Mx/scroll/4110/up	<i>up/down</i>	Bank Scroll Up	0 or 1
/Mx/scroll/4110/down	<i>up/down</i>	Bank Scroll Down	0 or 1

Execute Address	Type	Name	Example
/Mx/scroll/4111/up	<i>up/down</i>	Bank Page Scroll Up	0 or 1
/Mx/scroll/4111/down	<i>up/down</i>	Bank Page Scroll Down	0 or 1

Execute Address	Type	Name	Example
/Mx/button/4600	<i>up/down</i>	Fader Swap	0 or 1

Playback Pages

For playback page execute messages a license is required. No update messages exist for the playback pages.

Execute Address	Type	Name	Example
/Mx/playback/page<pageIndex>/<buttonIndex>/<action>	<i>up/down</i>	Playback Pages	0 or 1

Syntax: /Mx/playback/page<pageIndex>/<buttonIndex>/<action value>

- Page Index: 1 – 100 (one bases index)
- Button Index: 0 – 99 (zero bases index)

- Action: (not case sensitive)

Action	String Value
Go	"PLAY" or "GO"
Pause	"PAUSE"
Release	"RELEASE"
Select	"SELECT"
SnapGo	"SNAPGO"
Toggle	"TOGGLE"
Back	"BACK"

Examples:

/Mx/playback/page1/0/go 1 *Execute a key down, go action on page 1, button 1*
/Mx/playback/page5/9/release 1 *Execute a key down, release action on page 5, button 10*

Master Faders

Update Address	Type	Name	Example
/Mx/button/2201/led	<i>int</i>	GRAND MASTER FLASH	0 or 1
/Mx/button/2201/led/color	<i>color</i>	GRAND MASTER FLASH	blue or red
/Mx/button/2201/led/blink	<i>int</i>	GRAND MASTER FLASH	0 or 1
Execute Address	Type	Name	Example
/Mx/fader/2202	<i>float</i>	GRAND MASTER LEVEL	0 to 255

Update Address	Type	Name	Example
/Mx/button/2211/led	<i>int</i>	FLASH MASTER FLASH	0 or 1
/Mx/button/2211/led/color	<i>color</i>	FLASH MASTER FLASH	blue or red
/Mx/button/2211/led/blink	<i>int</i>	FLASH MASTER FLASH	0 or 1
Execute Address	Type	Name	Example
/Mx/fader/2212	<i>float</i>	FLASH MASTER LEVEL	0 to 255

Update Address	Type	Name	Example
/Mx/button/2221/led	<i>int</i>	GROUP MASTER A FLASH	0 or 1
/Mx/button/2221/led/color	<i>color</i>	GROUP MASTER A FLASH	blue or red
/Mx/button/2221/led/blink	<i>int</i>	GROUP MASTER A FLASH	0 or 1
Execute Address	Type	Name	Example
/Mx/fader/2222	<i>float</i>	GROUP MASTER A LEVEL	0 to 255

Update Address	Type	Name	Example
/Mx/button/2231/led	<i>int</i>	GROUP MASTER B FLASH	0 or 1
/Mx/button/2231/led/color	<i>color</i>	GROUP MASTER B FLASH	blue or red
/Mx/button/2231/led/blink	<i>int</i>	GROUP MASTER B FLASH	0 or 1
Execute Address	Type	Name	Example
/Mx/fader/2232	<i>float</i>	GROUP MASTER B LEVEL	0 to 255

Screens

Update Address	Type	Name	Example
/Mx/button/1101/led	<i>int</i>	VIEW 1	0 or 1
/Mx/button/1101/led/color	<i>color</i>	VIEW 1	blue or red
/Mx/button/1101/led/blink	<i>int</i>	VIEW 1	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1101	<i>up/down</i>	VIEW 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/1102/led	<i>int</i>	VIEW 2	0 or 1
/Mx/button/1102/led/color	<i>color</i>	VIEW 2	blue or red
/Mx/button/1102/led/blink	<i>int</i>	VIEW 2	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1102	<i>up/down</i>	VIEW 2	0 or 1

Update Address	Type	Name	Example
/Mx/button/1103/led	<i>int</i>	VIEW 3	0 or 1
/Mx/button/1103/led/color	<i>color</i>	VIEW 3	blue or red
/Mx/button/1103/led/blink	<i>int</i>	VIEW 3	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1103	<i>up/down</i>	VIEW 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/1104/led	<i>int</i>	VIEW 4	0 or 1
/Mx/button/1104/led/color	<i>color</i>	VIEW 4	blue or red
/Mx/button/1104/led/blink	<i>int</i>	VIEW 4	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1104	<i>up/down</i>	VIEW 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/1105/led	<i>int</i>	VIEW 5	0 or 1
/Mx/button/1105/led/color	<i>color</i>	VIEW 5	blue or red
/Mx/button/1105/led/blink	<i>int</i>	VIEW 5	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1105	<i>up/down</i>	VIEW 5	0 or 1

Update Address	Type	Name	Example
/Mx/button/1106/led	<i>int</i>	VIEW 6	0 or 1
/Mx/button/1106/led/color	<i>color</i>	VIEW 6	blue or red
/Mx/button/1106/led/blink	<i>int</i>	VIEW 6	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1106	<i>up/down</i>	VIEW 6	0 or 1

Update Address	Type	Name	Example
/Mx/button/1107/led	<i>int</i>	VIEW 7	0 or 1
/Mx/button/1107/led/color	<i>color</i>	VIEW 7	blue or red
/Mx/button/1107/led/blink	<i>int</i>	VIEW 7	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1107	<i>up/down</i>	VIEW 7	0 or 1

Update Address	Type	Name	Example
/Mx/button/1108/led	<i>int</i>	VIEW 8	0 or 1
/Mx/button/1108/led/color	<i>color</i>	VIEW 8	blue or red
/Mx/button/1108/led/blink	<i>int</i>	VIEW 8	0 or 1
Execute Address	Type	Name	Example
/Mx/button/1108	<i>up/down</i>	VIEW 8	0 or 1

Update Address	Type	Name	Example
/Mx/button/3101/led	<i>int</i>	VIEW 9	0 or 1
/Mx/button/3101/led/color	<i>color</i>	VIEW 9	blue or red
/Mx/button/3101/led/blink	<i>int</i>	VIEW 9	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3101	<i>up/down</i>	VIEW 9	0 or 1

Update Address	Type	Name	Example
/Mx/button/3102/led	<i>int</i>	VIEW 10	0 or 1
/Mx/button/3102/led/color	<i>color</i>	VIEW 10	blue or red
/Mx/button/3102/led/blink	<i>int</i>	VIEW 10	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3102	<i>up/down</i>	VIEW 10	0 or 1

Update Address	Type	Name	Example
/Mx/button/3103/led	<i>int</i>	VIEW 11	0 or 1
/Mx/button/3103/led/color	<i>color</i>	VIEW 11	blue or red
/Mx/button/3103/led/blink	<i>int</i>	VIEW 11	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3103	<i>up/down</i>	VIEW 11	0 or 1

Update Address	Type	Name	Example
/Mx/button/3104/led	<i>int</i>	VIEW 12	0 or 1
/Mx/button/3104/led/color	<i>color</i>	VIEW 12	blue or red
/Mx/button/3104/led/blink	<i>int</i>	VIEW 12	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3104	<i>up/down</i>	VIEW 12	0 or 1

Update Address	Type	Name	Example
/Mx/button/3105/led	<i>int</i>	VIEW 13	0 or 1
/Mx/button/3105/led/color	<i>color</i>	VIEW 13	blue or red

/Mx/button/3105/led/blink	<i>int</i>	VIEW 13	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3105	<i>up/down</i>	VIEW 13	0 or 1

Update Address	Type	Name	Example
/Mx/button/3106/led	<i>int</i>	VIEW 14	0 or 1
/Mx/button/3106/led/color	<i>color</i>	VIEW 14	blue or red
/Mx/button/3106/led/blink	<i>int</i>	VIEW 14	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3106	<i>up/down</i>	VIEW 14	0 or 1

Update Address	Type	Name	Example
/Mx/button/3107/led	<i>int</i>	VIEW 15	0 or 1
/Mx/button/3107/led/color	<i>color</i>	VIEW 15	blue or red
/Mx/button/3107/led/blink	<i>int</i>	VIEW 15	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3107	<i>up/down</i>	VIEW 15	0 or 1

Update Address	Type	Name	Example
/Mx/button/3108/led	<i>int</i>	VIEW 16	0 or 1
/Mx/button/3108/led/color	<i>color</i>	VIEW 16	blue or red
/Mx/button/3108/led/blink	<i>int</i>	VIEW 16	0 or 1
Execute Address	Type	Name	Example
/Mx/button/3108	<i>up/down</i>	VIEW 16	0 or 1

Keypad

Update Address	Type	Name	Example
/Mx/button/2001/led	<i>int</i>	MACRO	0 or 1
/Mx/button/2001/led/color	<i>color</i>	MACRO	blue or red
/Mx/button/2001/led/blink	<i>int</i>	MACRO	0 or 1
Execute Address	Type	Name	Example
/Mx/button/2001	<i>up/down</i>	MACRO	0 or 1

Update Address	Type	Name	Example
/Mx/button/2002/led	<i>int</i>	PREVIEW	0 or 1
/Mx/button/2002/led/color	<i>color</i>	PREVIEW	blue or red
/Mx/button/2002/led/blink	<i>int</i>	PREVIEW	0 or 1
Execute Address	Type	Name	Example
/Mx/button/2002	<i>up/down</i>	PREVIEW	0 or 1

Update Address	Type	Name	Example
/Mx/button/2003/led	<i>int</i>	MENU	0 or 1
/Mx/button/2003/led/color	<i>color</i>	MENU	blue or red

/Mx/button/2003/led/blink	<i>int</i>	MENU	0 or 1
Execute Address	Type	Name	Example
/Mx/button/2003	<i>up/down</i>	MENU	0 or 1

Update Address	Type	Name	Example
/Mx/button/4321/led	<i>int</i>	FADE	0 or 1
/Mx/button/4321/led/color	<i>color</i>	FADE	blue or red
/Mx/button/4321/led/blink	<i>int</i>	FADE	0 or 1
Execute Address	Type	Name	Example
/Mx/button/4321	<i>up/down</i>	FADE	0 or 1

Update Address	Type	Name	Example
/Mx/button/4322/led	<i>int</i>	DELAY	0 or 1
/Mx/button/4322/led/color	<i>color</i>	DELAY	blue or red
/Mx/button/4322/led/blink	<i>int</i>	DELAY	0 or 1
Execute Address	Type	Name	Example
/Mx/button/4322	<i>up/down</i>	DELAY	0 or 1

Update Address	Type	Name	Example
/Mx/button/4331/led	<i>int</i>	SNAPSHOT	0 or 1
/Mx/button/4331/led/color	<i>color</i>	SNAPSHOT	blue or red
/Mx/button/4331/led/blink	<i>int</i>	SNAPSHOT	0 or 1
Execute Address	Type	Name	Example
/Mx/button/4331	<i>up/down</i>	SNAPSHOT	0 or 1

Update Address	Type	Name	Example
/Mx/button/4332/led	<i>int</i>	BANK	0 or 1
/Mx/button/4332/led/color	<i>color</i>	BANK	blue or red
/Mx/button/4332/led/blink	<i>int</i>	BANK	0 or 1
Execute Address	Type	Name	Example
/Mx/button/4332	<i>up/down</i>	BANK	0 or 1

Update Address	Type	Name	Example
/Mx/button/5101/led	<i>int</i>	EDIT	0 or 1
/Mx/button/5101/led/color	<i>color</i>	EDIT	blue or red
/Mx/button/5101/led/blink	<i>int</i>	EDIT	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5101	<i>up/down</i>	EDIT	0 or 1

Update Address	Type	Name	Example
/Mx/button/5102/led	<i>int</i>	UNDO	0 or 1
/Mx/button/5102/led/color	<i>color</i>	UNDO	blue or red
/Mx/button/5102/led/blink	<i>int</i>	UNDO	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5102	<i>up/down</i>	UNDO	0 or 1

Update Address	Type	Name	Example
/Mx/button/5103/led	<i>int</i>	CLEAR	0 or 1
/Mx/button/5103/led/color	<i>color</i>	CLEAR	blue or red
/Mx/button/5103/led/blink	<i>int</i>	CLEAR	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5103	<i>up/down</i>	CLEAR	0 or 1

Update Address	Type	Name	Example
/Mx/button/5104/led	<i>int</i>	COPY	0 or 1
/Mx/button/5104/led/color	<i>color</i>	COPY	blue or red
/Mx/button/5104/led/blink	<i>int</i>	COPY	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5104	<i>up/down</i>	COPY	0 or 1

Update Address	Type	Name	Example
/Mx/button/5106/led	<i>int</i>	MOVE	0 or 1
/Mx/button/5106/led/color	<i>color</i>	MOVE	blue or red
/Mx/button/5106/led/blink	<i>int</i>	MOVE	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5106	<i>up/down</i>	MOVE	0 or 1

Update Address	Type	Name	Example
/Mx/button/5107/led	<i>int</i>	DELETE	0 or 1
/Mx/button/5107/led/color	<i>color</i>	DELETE	blue or red
/Mx/button/5107/led/blink	<i>int</i>	DELETE	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5107	<i>up/down</i>	DELETE	0 or 1

Update Address	Type	Name	Example
/Mx/button/5401/led	<i>int</i>	RECORD	0 or 1
/Mx/button/5401/led/color	<i>color</i>	RECORD	blue or red
/Mx/button/5401/led/blink	<i>int</i>	RECORD	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5401	<i>up/down</i>	RECORD	0 or 1

Update Address	Type	Name	Example
/Mx/button/5402/led	<i>int</i>	UPDATE	0 or 1
/Mx/button/5402/led/color	<i>color</i>	UPDATE	blue or red
/Mx/button/5402/led/blink	<i>int</i>	UPDATE	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5402	<i>up/down</i>	UPDATE	0 or 1

Update Address	Type	Name	Example
/Mx/button/5411/led	<i>int</i>	LOAD	0 or 1

/Mx/button/5411/led/color	<i>color</i>	LOAD	blue or red
/Mx/button/5411/led/blink	<i>int</i>	LOAD	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5411	<i>up/down</i>	LOAD	0 or 1

Update Address	Type	Name	Example
/Mx/button/5412/led	<i>int</i>	GROUP	0 or 1
/Mx/button/5412/led/color	<i>color</i>	GROUP	blue or red
/Mx/button/5412/led/blink	<i>int</i>	GROUP	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5412	<i>up/down</i>	GROUP	0 or 1

Update Address	Type	Name	Example
/Mx/button/5413/led	<i>int</i>	CUE	0 or 1
/Mx/button/5413/led/color	<i>color</i>	CUE	blue or red
/Mx/button/5413/led/blink	<i>int</i>	CUE	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5413	<i>up/down</i>	CUE	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5200	<i>up/down</i>	0	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5201	<i>up/down</i>	1	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5202	<i>up/down</i>	2	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5203	<i>up/down</i>	3	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5204	<i>up/down</i>	4	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5205	<i>up/down</i>	5	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5206	<i>up/down</i>	6	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5207	<i>up/down</i>	7	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5208	<i>up/down</i>	8	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5209	<i>up/down</i>	9	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5210	<i>up/down</i>	-	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5211	<i>up/down</i>	+	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5212	<i>up/down</i>	.	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5213	<i>up/down</i>	Enter	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5214	<i>up/down</i>	/	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5215	<i>up/down</i>	Backspace	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5216	<i>up/down</i>	@	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5301	<i>up/down</i>	Full	0 or 1

Execute Address	Type	Name	Example
/Mx/button/5302	<i>up/down</i>	Through	0 or 1

Programmable Function-Keys

Update Address	Type	Name	Example
/Mx/button/5601/led	<i>int</i>	F1	0 or 1
/Mx/button/5601/led/color	<i>color</i>	F1	blue or red
/Mx/button/5601/led/blink	<i>int</i>	F1	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5601	<i>up/down</i>	F1	0 or 1

Update Address	Type	Name	Example
/Mx/button/56A1/led	<i>int</i>	F2	0 or 1
/Mx/button/56A1/led/color	<i>color</i>	F2	blue or red
/Mx/button/56A1/led/blink	<i>int</i>	F2	0 or 1
Execute Address	Type	Name	Example
/Mx/button/56A1	<i>up/down</i>	F2	0 or 1

Update Address	Type	Name	Example
/Mx/button/5602/led	<i>int</i>	F3	0 or 1
/Mx/button/5602/led/color	<i>color</i>	F3	blue or red
/Mx/button/5602/led/blink	<i>int</i>	F3	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5602	<i>up/down</i>	F3	0 or 1

Update Address	Type	Name	Example
/Mx/button/56A2/led	<i>int</i>	F4	0 or 1
/Mx/button/56A2/led/color	<i>color</i>	F4	blue or red
/Mx/button/56A2/led/blink	<i>int</i>	F4	0 or 1
Execute Address	Type	Name	Example
/Mx/button/56A2	<i>up/down</i>	F4	0 or 1

Update Address	Type	Name	Example
/Mx/button/5603/led	<i>int</i>	F5	0 or 1
/Mx/button/5603/led/color	<i>color</i>	F5	blue or red
/Mx/button/5603/led/blink	<i>int</i>	F5	0 or 1
Execute Address	Type	Name	Example
/Mx/button/5603	<i>up/down</i>	F5	0 or 1

Update Address	Type	Name	Example
/Mx/button/56A3/led	<i>int</i>	F6	0 or 1
/Mx/button/56A3/led/color	<i>color</i>	F6	blue or red
/Mx/button/56A3/led/blink	<i>int</i>	F6	0 or 1
Execute Address	Type	Name	Example
/Mx/button/56A3	<i>up/down</i>	F6	0 or 1

Update Address	Type	Name	Example
/Mx/button/2101/led	<i>int</i>	F7	0 or 1
/Mx/button/2101/led/color	<i>color</i>	F7	blue or red
/Mx/button/2101/led/blink	<i>int</i>	F7	0 or 1
Execute Address	Type	Name	Example
/Mx/button/2101	<i>up/down</i>	F7	0 or 1

Update Address	Type	Name	Example
/Mx/button/21A1/led	<i>int</i>	F8	0 or 1

/Mx/button/21A1/led/color	<i>color</i>	F8	blue or red
/Mx/button/21A1/led/blink	<i>int</i>	F8	0 or 1
Execute Address	Type	Name	Example
/Mx/button/21A1	<i>up/down</i>	F8	0 or 1

Update Address	Type	Name	Example
/Mx/button/2102/led	<i>int</i>	F9	0 or 1
/Mx/button/2102/led/color	<i>color</i>	F9	blue or red
/Mx/button/2102/led/blink	<i>int</i>	F9	0 or 1
Execute Address	Type	Name	Example
/Mx/button/2102	<i>up/down</i>	F9	0 or 1

Update Address	Type	Name	Example
/Mx/button/21A2/led	<i>int</i>	F10	0 or 1
/Mx/button/21A2/led/color	<i>color</i>	F10	blue or red
/Mx/button/21A2/led/blink	<i>int</i>	F10	0 or 1
Execute Address	Type	Name	Example
/Mx/button/21A2	<i>up/down</i>	F10	0 or 1

Update Address	Type	Name	Example
/Mx/button/2103/led	<i>int</i>	F11	0 or 1
/Mx/button/2103/led/color	<i>color</i>	F11	blue or red
/Mx/button/2103/led/blink	<i>int</i>	F11	0 or 1
Execute Address	Type	Name	Example
/Mx/button/2103	<i>up/down</i>	F11	0 or 1

Update Address	Type	Name	Example
/Mx/button/21A3/led	<i>int</i>	F12	0 or 1
/Mx/button/21A3/led/color	<i>color</i>	F12	blue or red
/Mx/button/21A3/led/blink	<i>int</i>	F12	0 or 1
Execute Address	Type	Name	Example
/Mx/button/21A3	<i>up/down</i>	F12	0 or 1

Update Address	Type	Name	Example
/Mx/button/5701/text	<i>string</i>	PF GROUP 1	<name>
/Mx/button/5701/color	<i>color</i>	PF GROUP 1	gray
/Mx/button/5701/text/color	<i>color</i>	PF GROUP 1	gray
Execute Address	Type	Name	Example
/Mx/button/5701	<i>up/down</i>	PF GROUP 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/5702/text	<i>string</i>	PF GROUP 2	<name>
/Mx/button/5702/color	<i>color</i>	PF GROUP 2	gray
/Mx/button/5702/text/color	<i>color</i>	PF GROUP 2	gray
Execute Address	Type	Name	Example

/Mx/button/5701	<i>up/down</i>	PF GROUP 2	0 or 1
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Update Address	Type	Name	Example
/Mx/button/5703/text	<i>string</i>	PF GROUP 3	<name>
/Mx/button/5703/color	<i>color</i>	PF GROUP 3	gray
/Mx/button/5703/text/color	<i>color</i>	PF GROUP 3	gray
Execute Address	Type	Name	Example
/Mx/button/5703	<i>up/down</i>	PF GROUP 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/5704/text	<i>string</i>	PF GROUP 4	<name>
/Mx/button/5704/color	<i>color</i>	PF GROUP 4	gray
/Mx/button/5704/text/color	<i>color</i>	PF GROUP 4	gray
Execute Address	Type	Name	Example
/Mx/button/5704	<i>up/down</i>	PF GROUP 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/5705/text	<i>string</i>	PF GROUP 5	<name>
/Mx/button/5705/color	<i>color</i>	PF GROUP 5	gray
/Mx/button/5705/text/color	<i>color</i>	PF GROUP 5	gray
Execute Address	Type	Name	Example
/Mx/button/5705	<i>up/down</i>	PF GROUP 5	0 or 1

Execute Address	Type	Name	Example
/Mx/scroll/5706/up	<i>up/down</i>	PF GROUP Scroll Up	0 or 1
/Mx/scroll/5706/down	<i>up/down</i>	PF GROUP Scroll Down	0 or 1

Programmer

Update Address	Type	Name	Example
/Mx/button/6401/led	<i>int</i>	Last	0 or 1
/Mx/button/6401/led/color	<i>color</i>	Last	blue or red
/Mx/button/6401/led/blink	<i>int</i>	Last	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6401	<i>up/down</i>	Last	0 or 1

Update Address	Type	Name	Example
/Mx/button/6402/led	<i>int</i>	Next	0 or 1
/Mx/button/6402/led/color	<i>color</i>	Next	blue or red
/Mx/button/6402/led/blink	<i>int</i>	Next	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6402	<i>up/down</i>	Next	0 or 1

Update Address	Type	Name	Example
/Mx/button/6411/led	<i>int</i>	Swap Programmer	0 or 1
/Mx/button/6411/led/color	<i>color</i>	Swap Programmer	blue or red
/Mx/button/6411/led/blink	<i>int</i>	Swap Programmer	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6411	<i>up/down</i>	Swap Programmer	0 or 1

Update Address	Type	Name	Example
/Mx/button/6001/led	<i>int</i>	HIGHLIGHT	0 or 1
/Mx/button/6001/led/color	<i>color</i>	HIGHLIGHT	blue or red
/Mx/button/6001/led/blink	<i>int</i>	HIGHLIGHT	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6001	<i>up/down</i>	HIGHLIGHT	0 or 1

Update Address	Type	Name	Example
/Mx/button/6003/led	<i>int</i>	CV	0 or 1
/Mx/button/6003/led/color	<i>color</i>	CV	blue or red
/Mx/button/6003/led/blink	<i>int</i>	CV	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6003	<i>up/down</i>	CV	0 or 1

Execute Address	Type	Name	Example
/Mx/button/6108	<i>up/down</i>	Link	0 or 1

Update Address	Type	Name	Example
/Mx/button/6101/text	<i>string</i>	BASE CHANNEL GROUP 1	<name>
/Mx/button/6101/color	<i>color</i>	BASE CHANNEL GROUP 1	gray
/Mx/button/6101/text/color	<i>color</i>	BASE CHANNEL GROUP 1	gray
Execute Address	Type	Name	Example
/Mx/button/6101	<i>up/down</i>	BASE CHANNEL GROUP 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/6102/text	<i>string</i>	BASE CHANNEL GROUP 2	<name>
/Mx/button/6102/color	<i>color</i>	BASE CHANNEL GROUP 2	gray
/Mx/button/6102/text/color	<i>color</i>	BASE CHANNEL GROUP 2	gray
Execute Address	Type	Name	Example
/Mx/button/6102	<i>up/down</i>	BASE CHANNEL GROUP 2	0 or 1

Update Address	Type	Name	Example
/Mx/button/6103/text	<i>string</i>	BASE CHANNEL GROUP 3	<name>
/Mx/button/6103/color	<i>color</i>	BASE CHANNEL GROUP 3	gray
/Mx/button/6103/text/color	<i>color</i>	BASE CHANNEL GROUP 3	gray
Execute Address	Type	Name	Example
/Mx/button/6103	<i>up/down</i>	BASE CHANNEL GROUP 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/6104/text	<i>string</i>	BASE CHANNEL GROUP 4	<name>
/Mx/button/6104/color	<i>color</i>	BASE CHANNEL GROUP 4	gray
/Mx/button/6104/text/color	<i>color</i>	BASE CHANNEL GROUP 4	gray
Execute Address	Type	Name	Example
/Mx/button/6104	<i>up/down</i>	BASE CHANNEL GROUP 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/6105/text	<i>string</i>	BASE CHANNEL GROUP 5	<name>
/Mx/button/6105/color	<i>color</i>	BASE CHANNEL GROUP 5	gray
/Mx/button/6105/text/color	<i>color</i>	BASE CHANNEL GROUP 5	gray
Execute Address	Type	Name	Example
/Mx/button/6105	<i>up/down</i>	BASE CHANNEL GROUP 5	0 or 1

Update Address	Type	Name	Example
/Mx/button/6201/text	<i>string</i>	EFFECT CHANNEL GROUP 1	<name>
/Mx/button/6201/color	<i>color</i>	EFFECT CHANNEL GROUP 1	gray
/Mx/button/6201/text/color	<i>color</i>	EFFECT CHANNEL GROUP 1	gray
Execute Address	Type	Name	Example
/Mx/button/6201	<i>up/down</i>	EFFECT CHANNEL GROUP 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/6202/text	<i>string</i>	EFFECT CHANNEL GROUP 2	<name>
/Mx/button/6202/color	<i>color</i>	EFFECT CHANNEL GROUP 2	gray
/Mx/button/6202/text/color	<i>color</i>	EFFECT CHANNEL GROUP 2	gray
Execute Address	Type	Name	Example
/Mx/button/6202	<i>up/down</i>	EFFECT CHANNEL GROUP 2	0 or 1

Update Address	Type	Name	Example
/Mx/button/6203/text	<i>string</i>	EFFECT CHANNEL GROUP 3	<name>
/Mx/button/6203/color	<i>color</i>	EFFECT CHANNEL GROUP 3	gray
/Mx/button/6203/text/color	<i>color</i>	EFFECT CHANNEL GROUP 3	gray
Execute Address	Type	Name	Example
/Mx/button/6203	<i>up/down</i>	EFFECT CHANNEL GROUP 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/6204/text	<i>string</i>	EFFECT CHANNEL GROUP 4	<name>
/Mx/button/6204/color	<i>color</i>	EFFECT CHANNEL GROUP 4	gray
/Mx/button/6204/text/color	<i>color</i>	EFFECT CHANNEL GROUP 4	gray
Execute Address	Type	Name	Example
/Mx/button/6204	<i>up/down</i>	EFFECT CHANNEL GROUP 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/6205/text	<i>string</i>	EFFECT CHANNEL GROUP 5	<name>
/Mx/button/6205/color	<i>color</i>	EFFECT CHANNEL GROUP 5	gray

/Mx/button/6205/text/color	<i>color</i>	EFFECT CHANNEL GROUP 5	gray
Execute Address	Type	Name	Example
/Mx/button/6205	<i>up/down</i>	EFFECT CHANNEL GROUP 5	0 or 1

Update Address	Type	Name	Example
/Mx/button/6111/led	<i>int</i>	BASE CHANNEL 1	0 or 1
/Mx/button/6111/led/color	<i>color</i>	BASE CHANNEL 1	blue or red
/Mx/button/6111/led/blink	<i>int</i>	BASE CHANNEL 1	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6111	<i>up/down</i>	BASE CHANNEL 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/6121/led	<i>int</i>	BASE CHANNEL 2	0 or 1
/Mx/button/6121/led/color	<i>color</i>	BASE CHANNEL 2	blue or red
/Mx/button/6121/led/blink	<i>int</i>	BASE CHANNEL 2	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6121	<i>up/down</i>	BASE CHANNEL 2	0 or 1

Update Address	Type	Name	Example
/Mx/button/6131/led	<i>int</i>	BASE CHANNEL 3	0 or 1
/Mx/button/6131/led/color	<i>color</i>	BASE CHANNEL 3	blue or red
/Mx/button/6131/led/blink	<i>int</i>	BASE CHANNEL 3	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6131	<i>up/down</i>	BASE CHANNEL 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/6141/led	<i>int</i>	BASE CHANNEL 4	0 or 1
/Mx/button/6141/led/color	<i>color</i>	BASE CHANNEL 4	blue or red
/Mx/button/6141/led/blink	<i>int</i>	BASE CHANNEL 4	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6141	<i>up/down</i>	BASE CHANNEL 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/6211/led	<i>int</i>	EFFECT CHANNEL 1	0 or 1
/Mx/button/6211/led/color	<i>color</i>	EFFECT CHANNEL 1	blue or red
/Mx/button/6211/led/blink	<i>int</i>	EFFECT CHANNEL 1	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6211	<i>up/down</i>	EFFECT CHANNEL 1	0 or 1

Update Address	Type	Name	Example
/Mx/button/6221/led	<i>int</i>	EFFECT CHANNEL 2	0 or 1
/Mx/button/6221/led/color	<i>color</i>	EFFECT CHANNEL 2	blue or red
/Mx/button/6221/led/blink	<i>int</i>	EFFECT CHANNEL 2	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6221	<i>up/down</i>	EFFECT CHANNEL 2	0 or 1

Update Address	Type	Name	Example
/Mx/button/6231/led	<i>int</i>	EFFECT CHANNEL 3	0 or 1
/Mx/button/6231/led/color	<i>color</i>	EFFECT CHANNEL 3	blue or red
/Mx/button/6231/led/blink	<i>int</i>	EFFECT CHANNEL 3	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6231	<i>up/down</i>	EFFECT CHANNEL 3	0 or 1

Update Address	Type	Name	Example
/Mx/button/6241/led	<i>int</i>	EFFECT CHANNEL 4	0 or 1
/Mx/button/6241/led/color	<i>color</i>	EFFECT CHANNEL 4	blue or red
/Mx/button/6241/led/blink	<i>int</i>	EFFECT CHANNEL 4	0 or 1
Execute Address	Type	Name	Example
/Mx/button/6241	<i>up/down</i>	EFFECT CHANNEL 4	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6112/channelName	<i>string</i>	VALUE BASE 1	<name>
/Mx/belt/6112/channelValue	<i>string</i>	VALUE BASE 1	<value>
/Mx/belt/6112/color	<i>color</i>	VALUE BASE 1	gray
/Mx/belt/6112/channelValue/color	<i>color</i>	VALUE BASE 1	gray
/Mx/belt/6112/channelName/color	<i>color</i>	VALUE BASE 1	gray
Execute Address	Type	Name	Example
/Mx/belt/6112/	<i>up/down</i>	VALUE BASE 1	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6122/channelName	<i>string</i>	VALUE BASE 2	<name>
/Mx/belt/6122/channelValue	<i>string</i>	VALUE BASE 2	<value>
/Mx/belt/6122/color	<i>color</i>	VALUE BASE 2	gray
/Mx/belt/6122/channelValue/color	<i>color</i>	VALUE BASE 2	gray
/Mx/belt/6122/channelName/color	<i>color</i>	VALUE BASE 2	gray
Execute Address	Type	Name	Example
/Mx/belt/6122/	<i>up/down</i>	VALUE BASE 2	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6132/channelName	<i>string</i>	VALUE BASE 3	<name>
/Mx/belt/6132/channelValue	<i>string</i>	VALUE BASE 3	<value>
/Mx/belt/6132/color	<i>color</i>	VALUE BASE 3	gray
/Mx/belt/6132/channelValue/color	<i>color</i>	VALUE BASE 3	gray
/Mx/belt/6132/channelName/color	<i>color</i>	VALUE BASE 3	gray
Execute Address	Type	Name	Example
/Mx/belt/6132/	<i>up/down</i>	VALUE BASE 3	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6142/channelName	<i>string</i>	VALUE BASE 4	<name>
/Mx/belt/6142/channelValue	<i>string</i>	VALUE BASE 4	<value>
/Mx/belt/6142/color	<i>color</i>	VALUE BASE 4	gray
/Mx/belt/6142/channelValue/color	<i>color</i>	VALUE BASE 4	gray

/Mx/belt/6142/channelName/color	<i>color</i>	VALUE BASE 4	gray
Execute Address	Type	Name	Example
/Mx/belt/6142/	<i>up/down</i>	VALUE BASE 4	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6212/channelName	<i>string</i>	VALUE EFFECT 1	<name>
/Mx/belt/6212/channelValue	<i>string</i>	VALUE EFFECT 1	<value>
/Mx/belt/6212/color	<i>color</i>	VALUE EFFECT 1	gray
/Mx/belt/6212/channelValue/color	<i>color</i>	VALUE EFFECT 1	gray
/Mx/belt/6212/channelName/color	<i>color</i>	VALUE EFFECT 1	gray
Execute Address	Type	Name	Example
/Mx/belt/6212/	<i>up/down</i>	VALUE EFFECT 1	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6222/channelName	<i>string</i>	VALUE EFFECT 2	<name>
/Mx/belt/6222/channelValue	<i>string</i>	VALUE EFFECT 2	<value>
/Mx/belt/6222/color	<i>color</i>	VALUE EFFECT 2	gray
/Mx/belt/6222/channelValue/color	<i>color</i>	VALUE EFFECT 2	gray
/Mx/belt/6222/channelName/color	<i>color</i>	VALUE EFFECT 2	gray
Execute Address	Type	Name	Example
/Mx/belt/6222/	<i>up/down</i>	VALUE EFFECT 2	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6232/channelName	<i>string</i>	VALUE EFFECT 3	<name>
/Mx/belt/6232/channelValue	<i>string</i>	VALUE EFFECT 3	<value>
/Mx/belt/6232/color	<i>color</i>	VALUE EFFECT 3	gray
/Mx/belt/6232/channelValue/color	<i>color</i>	VALUE EFFECT 3	gray
/Mx/belt/6232/channelName/color	<i>color</i>	VALUE EFFECT 3	gray
Execute Address	Type	Name	Example
/Mx/belt/6232/	<i>up/down</i>	VALUE EFFECT 3	0 or 1

Update Address	Type	Name	Example
/Mx/belt/6242/channelName	<i>string</i>	VALUE EFFECT 4	<name>
/Mx/belt/6242/channelValue	<i>string</i>	VALUE EFFECT 4	<value>
/Mx/belt/6242/color	<i>color</i>	VALUE EFFECT 4	gray
/Mx/belt/6242/channelValue/color	<i>color</i>	VALUE EFFECT 4	gray
/Mx/belt/6242/channelName/color	<i>color</i>	VALUE EFFECT 4	gray
Execute Address	Type	Name	Example
/Mx/belt/6242/	<i>up/down</i>	VALUE EFFECT 4	0 or 1

Update Address	Type	Name	Example
/Mx/button/7001/led	<i>int</i>	TRACKFUNC P/T	0 or 1
/Mx/button/7001/led/color	<i>color</i>	TRACKFUNC P/T	blue or red
/Mx/button/7001/led/blink	<i>int</i>	TRACKFUNC P/T	0 or 1
Execute Address	Type	Name	Example
/Mx/button/7001	<i>up/down</i>	TRACKFUNC P/T	0 or 1

Update Address	Type	Name	Example
/Mx/button/7004/led	<i>int</i>	MODE	0 or 1
/Mx/button/7004/led/color	<i>color</i>	MODE	blue or red
/Mx/button/7004/led/blink	<i>int</i>	MODE	0 or 1
Execute Address	Type	Name	Example
/Mx/button/7004	<i>up/down</i>	MODE	0 or 1

Update Address	Type	Name	Example
/Mx/button/7301/led	<i>int</i>	NAVIGATE UP	0 or 1
/Mx/button/7301/led/color	<i>color</i>	NAVIGATE UP	blue or red
/Mx/button/7301/led/blink	<i>int</i>	NAVIGATE UP	0 or 1
Execute Address	Type	Name	Example
/Mx/button/7301	<i>up/down</i>	NAVIGATE UP	0 or 1

Update Address	Type	Name	Example
/Mx/button/7302/led	<i>int</i>	NAVIGATE LEFT	0 or 1
/Mx/button/7302/led/color	<i>color</i>	NAVIGATE LEFT	blue or red
/Mx/button/7302/led/blink	<i>int</i>	NAVIGATE LEFT	0 or 1
Execute Address	Type	Name	Example
/Mx/button/7302	<i>up/down</i>	NAVIGATE LEFT	0 or 1

Update Address	Type	Name	Example
/Mx/button/7303/led	<i>int</i>	NAVIGATE DOWN	0 or 1
/Mx/button/7303/led/color	<i>color</i>	NAVIGATE DOWN	blue or red
/Mx/button/7303/led/blink	<i>int</i>	NAVIGATE DOWN	0 or 1
Execute Address	Type	Name	Example
/Mx/button/7303	<i>up/down</i>	NAVIGATE DOWN	0 or 1

Update Address	Type	Name	Example
/Mx/button/7304/led	<i>int</i>	NAVIGATE RIGHT	0 or 1
/Mx/button/7304/led/color	<i>color</i>	NAVIGATE RIGHT	blue or red
/Mx/button/7304/led/blink	<i>int</i>	NAVIGATE RIGHT	0 or 1
Execute Address	Type	Name	Example
/Mx/button/7304	<i>up/down</i>	NAVIGATE RIGHT	0 or 1

Configuration

Update Address	Type	Name	Example
/Mx/configuration/deviceSpace	<i>string</i>	Device Space ID Number	<id>
Execute Address	Type	Name	Example
/Mx/configuration/deviceSpace/down	<i>up/down</i>	Device Space ID Number	0 or 1
/Mx/configuration/deviceSpace/up	<i>up/down</i>	Device Space ID Number	0 or 1