

■ 制御・管理
◆ RS232C プロトコル

Function	Protocol Name	Command										Response													
Setting Group																									
Volume	VVL	#	'	V	'	V	'	L	'	:	PARAM:0 to 20	CR	=	'	V	'	V	'	L	'	:	PARAM:0 to 20	CR		
Picture Mode	PIC	#	'	P	'	I	'	C	'	:	PARAM : 0 to 2	CR	=	'	P	'	I	'	C	'	:	PARAM : 0 to 2	CR		
Picture Mode 1 = 0 (Bright)		#	'	P	'	I	'	C	'	:	'0'	CR	=	'	P	'	I	'	C	'	:	'0'	CR		
Picture Mode 2 = 1 (Standard)		#	'	P	'	I	'	C	'	:	'1'	CR	=	'	P	'	I	'	C	'	:	'1'	CR		
Picture Mode 3 = 2 (Natural)		#	'	P	'	I	'	C	'	:	'2'	CR	=	'	P	'	I	'	C	'	:	'2'	CR		
Execution Group																									
Turn On Standby > ON	PON	#	'	P	'	O	'	N	'	:	CR	=	'	P	'	O	'	N	'	:	'S'	'C'	ID	CR	
Turn Off ON > Standby	POF	#	'	P	'	O	'	F	'	:	CR	=	'	P	'	O	'	F	'	:	'S'	'C'	ID	CR	
Toggle Function Group																									
AV Mute	MUT	#	'	M	'	U	'	T	'	:	PARAM : 0 to 1	CR	=	'	M	'	U	'	T	'	:	PARAM : 0 to 1	CR		
AV Mute On = 1		#	'	M	'	U	'	T	'	:	'1'	CR	=	'	M	'	U	'	T	'	:	'1'	CR		
AV Mute Off = 0		#	'	M	'	U	'	T	'	:	'0'	CR	=	'	M	'	U	'	T	'	:	'0'	CR		
Source Group																									
Input Source	INP	#	'	I	'	N	'	P	'	:	PARAM : 0 to 13	CR	=	'	I	'	N	'	P	'	:	PARAM : 0 to 13	CR		
RGB 1 = 3		#	'	I	'	N	'	P	'	:	'3'	CR	=	'	I	'	N	'	P	'	:	'3'	CR		
RGB 2 = 5		#	'	I	'	N	'	P	'	:	'5'	CR	=	'	I	'	N	'	P	'	:	'5'	CR		
HDMI = 6		#	'	I	'	N	'	P	'	:	'6'	CR	=	'	I	'	N	'	P	'	:	'6'	CR		
HDMI2 = 7		#	'	I	'	N	'	P	'	:	'7'	CR	=	'	I	'	N	'	P	'	:	'7'	CR		
Video = 9		#	'	I	'	N	'	P	'	:	'9'	CR	=	'	I	'	N	'	P	'	:	'9'	CR		
S-Video = 10		#	'	I	'	N	'	P	'	:	'1'	'0'	CR	=	'	I	'	N	'	P	'	:	'1'	'0'	CR
Projector Status Group																									
Projector Power State	SPS	#	'	S	'	P	'	S	'	:	CR	=	'	S	'	P	'	S	'	:	PARAM : 0 to 7	CR			
Input Source Information	SIS	#	'	S	'	I	'	S	'	:	CR	=	'	S	'	I	'	S	'	:	PARAM : 0 to 255	CR			
Detected Error Type	SER	#	'	S	'	E	'	R	'	:	CR	=	'	S	'	E	'	R	'	:	PARAM : 0 to 255	CR			
User Lamp Time	SLT	#	'	S	'	L	'	T	'	:	CR	=	'	S	'	L	'	T	'	:	*Note U1	CR			
Total Time	STT	#	'	S	'	T	'	T	'	:	CR	=	'	S	'	T	'	T	'	:	*Note U1	CR			
Software Version	SSV	#	'	S	'	S	'	V	'	:	CR	=	'	S	'	S	'	V	'	:	4Byte ASCII Code	CR			