

CONTROL CONTENTS	COMMAND	PARAMETER	RETURN	
			Power ON	Standby mode (or 40-second startup time)
Power Off	P O W R	- - - 0	OK or ERR	OK
Power On	P O W R	- - - 1	OK	OK or ERR
Power Status	P O W R	? ? ? ?	1	0
Projector Condition	T A B N	- - - 1	0:Normal, 1:Temp High, 8:Lamp Life 5% or less, 16:Lamp Burnt-out, 32:Lamp Ignition Failure	0:Normal, 1:Temp High, 2:Fan Error, 4:Lamp Cover Open 8:Lamp Life 5% or less, 16:Lamp Burnt-out, 32:Lamp Ignition Failure, 64:Temp Abnormally High
Lamp Status	T L P S	- - - 1	0:Off, 1:On, 2:Retry, 3:Waiting, 4:Lamp Error	0:Off, 4:Lamp Error
Lamp Power Status	T P O W	- - - 1	1:On, 2:Cooling	0:Standby
Lamp Quantity	T L P N	- - - 1	1	
Lamp Usage Time (Hour)	T L T T	- - - 1	0 - 9999 (Integer)	
Lamp Life (Percentage)	T L T L	- - - 1	0% - 100% (Integer)	
Model Name Check	T N A M	- - - 1	EIP1000T	
Model Name Check	M N R D	- - - 1	EIP-1000T	
Projector Name Ssetting 1 (First four characters) *1	P J N 1	* * * *	OK or ERR	
Projector Name Ssetting 2 (Middle four characters) *1	P J N 2	* * * *	OK or ERR	
Projector Name Ssetting 3 (Last four characters) *1	P J N 3	* * * *	OK or ERR	
Projector Name Check	P J N 0	- - - 1	Projector Name	
INPUT 1 (RGB1)	I R G B	- - - 1	OK or ERR	ERR
INPUT 2 (RGB2)	I R G B	- - - 2	OK or ERR	ERR
INPUT RGB Check	I R G B	? ? ? ?	1:RGB1(INPUT1), 2:RGB2(INPUT2), ERR	ERR
INPUT 3 (Video1)	I V E D	- - - 1	OK or ERR	ERR
INPUT 4 (Video2)	I V E D	- - - 2	OK or ERR	ERR
INPUT Video Check	I V E D	? ? ? ?	1:Video1(INPUT3), 2:Video2(INPUT4), ERR	ERR
INPUT Mode Check	I M O D	? ? ? ?	1:RGB, 2:Video	ERR
INPUT Check	I C H K	? ? ? ?	1:INPUT1, 2:INPUT2, 3:INPUT3, 4:INPUT4	ERR
INPUT 1 Adjustment Reset	R A R E	- - - 1	OK or ERR	ERR
INPUT 2 Adjustment Reset	R B R E	- - - 1	OK or ERR	ERR
INPUT 3 Adjustment Reset	V A R E	- - - 1	OK or ERR	ERR
INPUT 4 Adjustment Reset	V B R E	- - - 1	OK or ERR	ERR
All Reset	A L R E	- - - 1	OK or ERR	ERR
Volume (0 - 60)	V O L A	- * * *	OK or ERR	ERR
Volume up / down (-10 - 10)	V O U D	- * * *	OK or ERR	ERR
Keystone -100-+100	K E Y S	- * * *	OK or ERR	ERR
AV Mute Off	I M B K	- - - 0	OK or ERR	ERR
AV Mute On	I M B K	- - - 1	OK or ERR	ERR
Freeze Off	F R E Z	- - - 0	OK or ERR	ERR
Freeze On	F R E Z	- - - 1	OK or ERR	ERR
Auto Sync Start	A D J S	- - - 1	OK or ERR	ERR
INPUT 1 Resize : Cinema Zoom	R A S R	- - - 1	OK or ERR	ERR
INPUT 1 Resize : Stretch	R A S R	- - - 2	OK or ERR	ERR
INPUT 1 Resize : Side Bar	R A S R	- - - 3	OK or ERR	ERR
INPUT 2 Resize : Cinema Zoom	R B S R	- - - 1	OK or ERR	ERR
INPUT 2 Resize : Stretch	R B S R	- - - 2	OK or ERR	ERR
INPUT 2 Resize : Side Bar	R B S R	- - - 3	OK or ERR	ERR
INPUT 3 Resize : Cinema Zoom	R A S V	- - - 1	OK or ERR	ERR
INPUT 3 Resize : Stretch	R A S V	- - - 2	OK or ERR	ERR
INPUT 3 Resize : Side Bar	R A S V	- - - 3	OK or ERR	ERR
INPUT 4 Resize : Cinema Zoom	R B S V	- - - 1	OK or ERR	ERR
INPUT 4 Resize : Stretch	R B S V	- - - 2	OK or ERR	ERR
INPUT 4 Resize : Side Bar	R B S V	- - - 3	OK or ERR	ERR
INPUT 1 Picture Mode : Standard	R A P S	- - - 1	OK or ERR	ERR
INPUT 1 Picture Mode : Natural	R A P S	- - - 1	OK or ERR	ERR
INPUT 1 Picture Mode : Dynamic	R A P S	- - - 2	OK or ERR	ERR
INPUT 1 Picture Mode : Movie1	R A P S	- - - 3	OK or ERR	ERR
INPUT 1 Picture Mode : Movie2	R A P S	- - - 4	OK or ERR	ERR
INPUT 1 Contrast (-30 - 30)	R A P I	- * * *	OK or ERR	ERR
INPUT 1 Bright (-30 - 30)	R A B R	- * * *	OK or ERR	ERR
INPUT 1 Color (-30 - 30)	R A C O	- * * *	OK or ERR	ERR
INPUT 1 Tint (-30 - 30)	R A T I	- * * *	OK or ERR	ERR
INPUT 1 Red (-30 - 30)	R A R D	- * * *	OK or ERR	ERR
INPUT 1 Blue (-30 - 30)	R A B E	- * * *	OK or ERR	ERR
INPUT 1 Sharp (-30 - 30)	R A S H	- * * *	OK or ERR	ERR
INPUT 1 CLR Temp *2	R A C T	- * * *	OK or ERR	ERR
INPUT 1 Bright Boost (0 - 2)	R A W E	- - - *	OK or ERR	ERR
INPUT 1 Progressive : 2D	R A I P	- - - 0	OK or ERR	ERR
INPUT 1 Progressive : 3D	R A I P	- - - 1	OK or ERR	ERR
INPUT 1 Progressive : Film Mode	R A I P	- - - 2	OK or ERR	ERR
INPUT 1 Signal Type : Auto	I A S I	- - - 0	OK or ERR	ERR
INPUT 1 Signal Type : RGB	I A S I	- - - 1	OK or ERR	ERR
INPUT 1 Signal Type : Component	I A S I	- - - 2	OK or ERR	ERR

CONTROL CONTENTS	COMMAND			PARAMETER				RETURN		
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INPUT 2 Picture Mode : Standard	R	B	P	S	-	-	1	0	OK or ERR	ERR
INPUT 2 Picture Mode : Natural	R	B	P	S	-	-	1	1	OK or ERR	ERR
INPUT 2 Picture Mode : Dynamic	R	B	P	S	-	-	1	2	OK or ERR	ERR
INPUT 2 Picture Mode : Movie1	R	B	P	S	-	-	1	3	OK or ERR	ERR
INPUT 2 Picture Mode : Movie2	R	B	P	S	-	-	1	4	OK or ERR	ERR
INPUT 2 Contrast (-30 ~ 30)	R	B	P	I	-	*	*	*	OK or ERR	ERR
INPUT 2 Bright (-30 ~ 30)	R	B	B	R	-	*	*	*	OK or ERR	ERR
INPUT 2 Color (-30 ~ 30)	R	B	C	O	-	*	*	*	OK or ERR	ERR
INPUT 2 Tint (-30 ~ 30)	R	B	T	I	-	*	*	*	OK or ERR	ERR
INPUT 2 Red (-30 ~ 30)	R	B	R	D	-	*	*	*	OK or ERR	ERR
INPUT 2 Blue (-30 ~ 30)	R	B	B	E	-	*	*	*	OK or ERR	ERR
INPUT 2 Sharp (-30 ~ 30)	R	B	S	H	-	*	*	*	OK or ERR	ERR
INPUT 2 CLR Temp *2	R	B	C	T	-	*	*	*	OK or ERR	ERR
INPUT 2 Bright Boost (0 ~ 2)	R	B	W	E	-	-	-	*	OK or ERR	ERR
INPUT 2 Progressive : 2D	R	B	I	P	-	-	-	0	OK or ERR	ERR
INPUT 2 Progressive : 3D	R	B	I	P	-	-	-	1	OK or ERR	ERR
INPUT 2 Progressive : Film Mode	R	B	I	P	-	-	-	2	OK or ERR	ERR
INPUT 2 Signal Type : Auto	I	B	S	I	-	-	-	0	OK or ERR	ERR
INPUT 2 Signal Type : RGB	I	B	S	I	-	-	-	1	OK or ERR	ERR
INPUT 2 Signal Type : Component	I	B	S	I	-	-	-	2	OK or ERR	ERR
INPUT 3 Picture Mode : Standard	V	A	P	S	-	-	1	0	OK or ERR	ERR
INPUT 3 Picture Mode : Natural	V	A	P	S	-	-	1	1	OK or ERR	ERR
INPUT 3 Picture Mode : Dynamic	V	A	P	S	-	-	1	2	OK or ERR	ERR
INPUT 3 Picture Mode : Movie1	V	A	P	S	-	-	1	3	OK or ERR	ERR
INPUT 3 Contrast (-30 ~ 30)	V	A	P	I	-	*	*	*	OK or ERR	ERR
INPUT 3 Bright (-30 ~ 30)	V	A	B	R	-	*	*	*	OK or ERR	ERR
INPUT 3 Color (-30 ~ 30)	V	A	C	O	-	*	*	*	OK or ERR	ERR
INPUT 3 Tint (-30 ~ 30)	V	A	T	I	-	*	*	*	OK or ERR	ERR
INPUT 3 Sharp (-30 ~ 30)	V	A	S	H	-	*	*	*	OK or ERR	ERR
INPUT 3 CLR Temp *2	V	A	C	T	-	*	*	*	OK or ERR	ERR
INPUT 3 Bright Boost (0 ~ 2)	V	A	W	E	-	-	-	*	OK or ERR	ERR
INPUT 3 Progressive : 2D	V	A	I	P	-	-	-	0	OK or ERR	ERR
INPUT 3 Progressive : 3D	V	A	I	P	-	-	-	1	OK or ERR	ERR
INPUT 3 Progressive : Film Mode	V	A	I	P	-	-	-	2	OK or ERR	ERR
INPUT 4 Picture Mode : Standard	V	B	P	S	-	-	1	0	OK or ERR	ERR
INPUT 4 Picture Mode : Natural	V	B	P	S	-	-	1	1	OK or ERR	ERR
INPUT 4 Picture Mode : Dynamic	V	B	P	S	-	-	1	2	OK or ERR	ERR
INPUT 4 Picture Mode : Movie1	V	B	P	S	-	-	1	3	OK or ERR	ERR
INPUT 4 Contrast (-30 ~ 30)	V	B	P	I	-	*	*	*	OK or ERR	ERR
INPUT 4 Bright (-30 ~ 30)	V	B	B	R	-	*	*	*	OK or ERR	ERR
INPUT 4 Color (-30 ~ 30)	V	B	C	O	-	*	*	*	OK or ERR	ERR
INPUT 4 Tint (-30 ~ 30)	V	B	T	I	-	*	*	*	OK or ERR	ERR
INPUT 4 Sharp (-30 ~ 30)	V	B	S	H	-	*	*	*	OK or ERR	ERR
INPUT 4 CLR Temp *2	V	B	C	T	-	*	*	*	OK or ERR	ERR
INPUT 4 Bright Boost (0 ~ 2)	V	B	W	E	-	-	-	*	OK or ERR	ERR
INPUT 4 Progressive : 2D	V	B	I	P	-	-	-	0	OK or ERR	ERR
INPUT 4 Progressive : 3D	V	B	I	P	-	-	-	1	OK or ERR	ERR
INPUT 4 Progressive : Film Mode	V	B	I	P	-	-	-	2	OK or ERR	ERR
Clock (-150 ~ +150)	I	N	C	L	-	*	*	*	OK or ERR	ERR
Phase (-30 ~ +30)	I	N	P	H	-	*	*	*	OK or ERR	ERR
H-Position (-150 ~ +150)	I	A	H	P	-	*	*	*	OK or ERR	ERR
V-Position (-60 ~ +60)	I	A	V	P	-	*	*	*	OK or ERR	ERR
Fine Sync Adjustment Reset	I	A	R	E	-	-	-	1	OK or ERR	ERR
Auto Sync : On	A	A	D	J	-	-	-	1	OK or ERR	ERR
Internal Speaker : Off	A	S	P	K	-	-	-	0	OK or ERR	ERR
Internal Speaker : On	A	S	P	K	-	-	-	1	OK or ERR	ERR
OSD Display : Off	I	M	D	I	-	-	-	0	OK or ERR	ERR
OSD Display : On	I	M	D	I	-	-	-	1	OK or ERR	ERR
Video System Selection : AUTO	M	E	S	Y	-	-	-	1	OK or ERR	ERR
Video System Selection : PAL	M	E	S	Y	-	-	-	2	OK or ERR	ERR
Video System Selection : SECAM	M	E	S	Y	-	-	-	3	OK or ERR	ERR
Video System Selection : NTSC4.43	M	E	S	Y	-	-	-	4	OK or ERR	ERR
Video System Selection : NTSC3.58	M	E	S	Y	-	-	-	5	OK or ERR	ERR
Video System Selection : PAL_M	M	E	S	Y	-	-	-	6	OK or ERR	ERR
Video System Selection : PAL_N	M	E	S	Y	-	-	-	7	OK or ERR	ERR
Video System Selection : PAL-60	M	E	S	Y	-	-	-	8	OK or ERR	ERR
Background Selection : Logo	I	M	B	G	-	-	-	1	OK or ERR	ERR
Background Selection : Blue	I	M	B	G	-	-	-	3	OK or ERR	ERR
Background Selection : None	I	M	B	G	-	-	-	4	OK or ERR	ERR
Lamp Setting : Bright	T	H	M	D	-	-	-	0	OK or ERR	ERR
Lamp Setting : Eco+Quiet	T	H	M	D	-	-	-	1	OK or ERR	ERR
Auto Search : Off	I	N	S	E	-	-	-	0	OK or ERR	ERR
Auto Search : On	I	N	S	E	-	-	-	1	OK or ERR	ERR
Auto Power Off : Off	A	P	O	W	-	-	-	0	OK or ERR	ERR
Auto Power Off : On	A	P	O	W	-	-	-	1	OK or ERR	ERR
PRJ Mode : Reverse Off	I	M	R	E	-	-	-	0	OK or ERR	ERR
PRJ Mode : Reverse On	I	M	R	E	-	-	-	1	OK or ERR	ERR
PRJ Mode : Invert Off	I	M	I	N	-	-	-	0	OK or ERR	ERR
PRJ Mode : Invert On	I	M	I	N	-	-	-	1	OK or ERR	ERR

CONTROL CONTENTS	COMMAND			PARAMETER			RETURN	
							Power ON	Standby mode (or 40-second startup time)
Language Selection : ENGLISH	M	E	L	A	_	_	_	1 OK or ERR
Language Selection : DEUTSCH	M	E	L	A	_	_	_	2 OK or ERR
Language Selection : ESPAÑOL	M	E	L	A	_	_	_	3 OK or ERR
Language Selection : NEDERLANDS	M	E	L	A	_	_	_	4 OK or ERR
Language Selection : FRANÇAIS	M	E	L	A	_	_	_	5 OK or ERR
Language Selection : ITALIANO	M	E	L	A	_	_	_	6 OK or ERR
Language Selection : SVENSKA	M	E	L	A	_	_	_	7 OK or ERR
Language Selection : 日本語	M	E	L	A	_	_	_	8 OK or ERR
Language Selection : PORTUGUES	M	E	L	A	_	_	_	9 OK or ERR
Language Selection : 汉语	M	E	L	A	_	_	1	0 OK or ERR
Language Selection : 韓國語	M	E	L	A	_	_	1	1 OK or ERR
RGB Horizontal Frequency Check	T	F	R	Q	_	_	_	1 $\times 10^3$ kHz (***. * or ERR)
RGB Vertical Frequency Check	T	F	R	Q	_	_	_	2 Hz (**. * or ERR)
Fan Mode : Normal	H	L	M	D	_	_	_	0 OK or ERR
Fan Mode : High	H	L	M	D	_	_	_	1 OK or ERR

Note

- If an underbar ( \_ ) appears in the parameter column, enter a space.
- If an asterisk ( \* ) appears in the parameter column, enter a value in the range indicated in brackets under Control Contents.

\*1 For setting the projector name, send the commands in order of PJN1, PJN2 and PJN3.

\*2 Parameters of CLR Temp settings are as follows.

CLR Temps	Parameter		
5500K	_	0	5 5
6500K	_	0	6 5
7500K	_	0	7 5
8500K	_	0	8 5
9300K	_	0	9 3
10500K	_	1	0 5