



BenQ LU960ST2 Command Control Projector Installation Guide

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Introduction

The document describes how to control your BenQ projector via RS232 from a computer. Follow the procedures to complete the connection and settings first, and refer to the command table for RS232 commands.

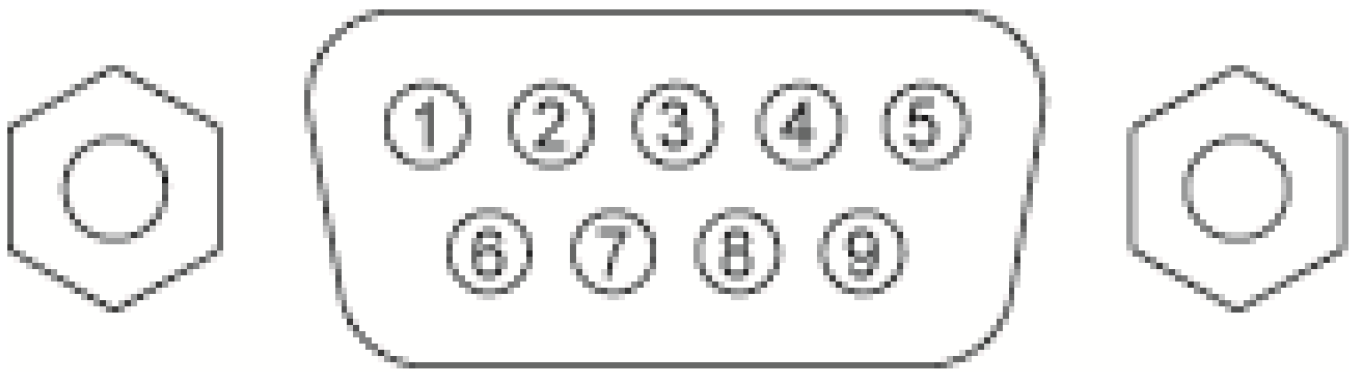


Available functions and commands vary by model. Check the specifications and user manual of the purchased projector for product functions.

Wire arrangement

Wire Arrangement		
P1	Color	P2
1	Black	1
2	Brown	3
3	Red	2
4	Orange	4
5	Yellow	5
6	Green	6
7	Blue	7
8	Purple	8
9	Gray	9
Case	Drain wire	Case

RS232 pin assignment

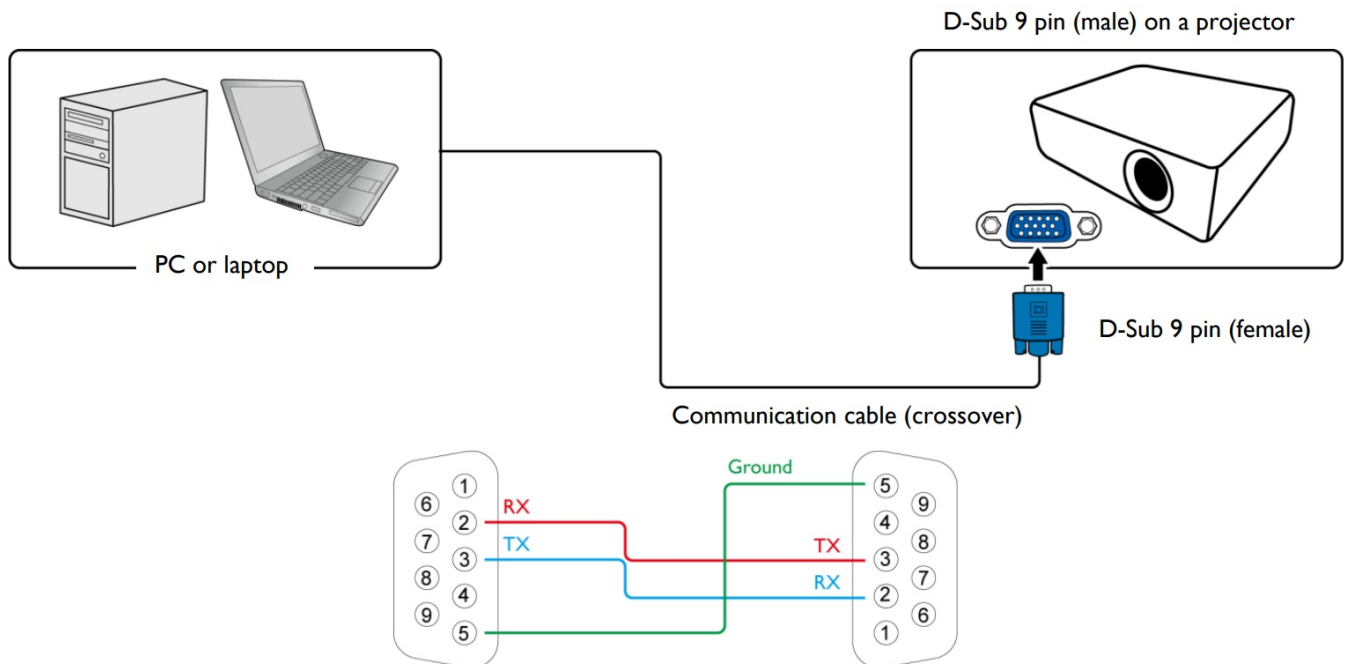


Pin	Description	Pin	Description
1	NC	2	RXD
3	TXD	4	NC
5	GND	6	NC
7	RTS	8	CTS
9	NC		

Connections And Communication Settings

Choose one of the connections and set up properly before RS232 control.

RS232 serial port with a crossover cable



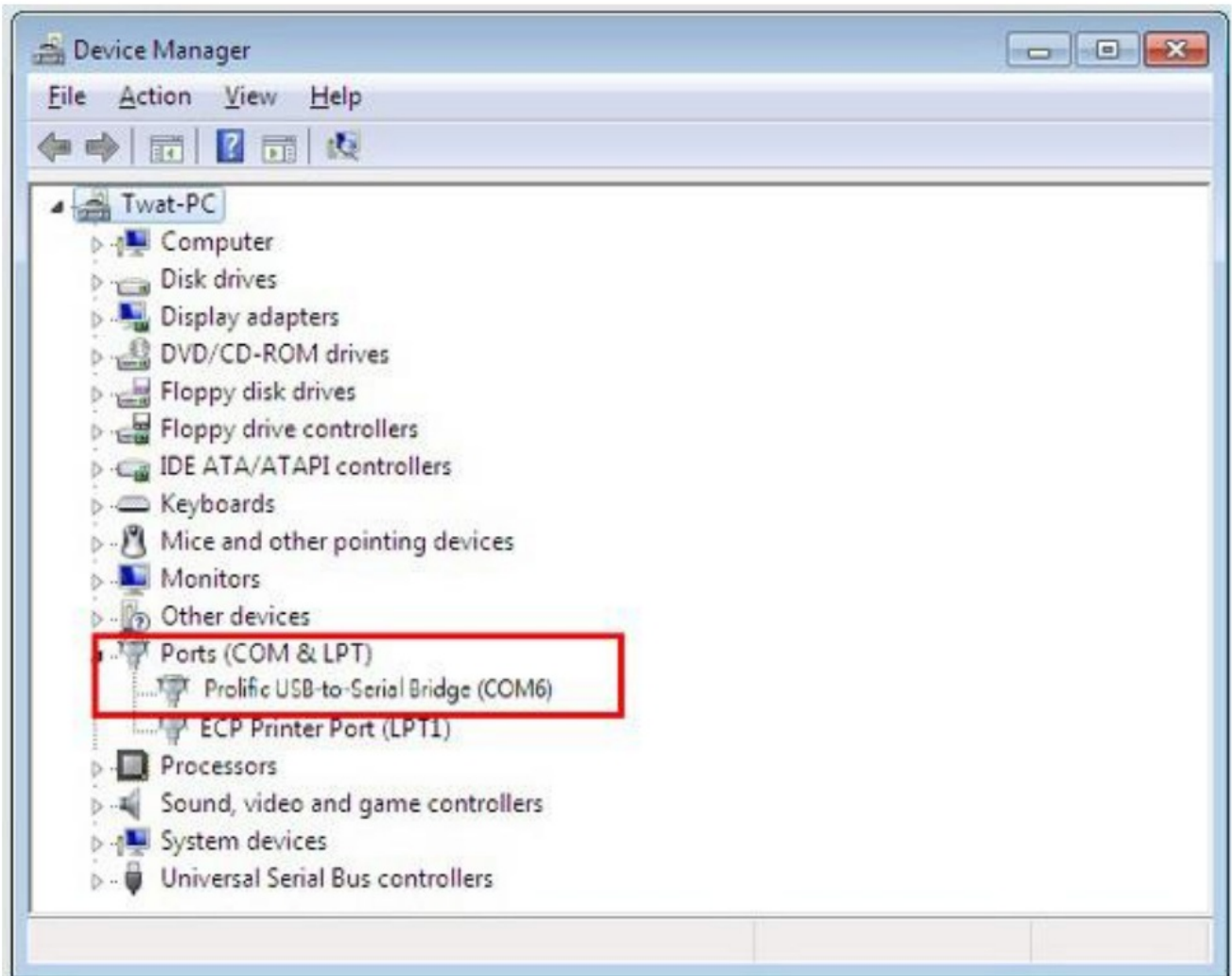
Settings



On-screen images in this document are for reference only. The screens may vary depending on your

Operating System, I/O ports used for connection, and the specifications of the connected projector.

1. Determine the COM Port name used for the RS232 communications in **Device Manager**.



2. Choose **Serial** and the corresponding COM port as the communication port. In this given example, COM6 is selected.

Tera Term: New connection

☒ TCP/IP Host: myhost.example.com

☒ History

Service: ☐ Telnet TCP port#: 22

☒ SSH SSH version: SSH2

☐ Other Protocol: UNSPEC

☒ Serial Port: COM 6 : Prolific USB-to-Serial Comm I

OK Cancel Help

3. Finish **Serial port setup**.

Tera Term: Serial port setup

Port: COM6

Baud rate:

Data: 8 bit

Parity: none

Stop: 1 bit

Flow control: none

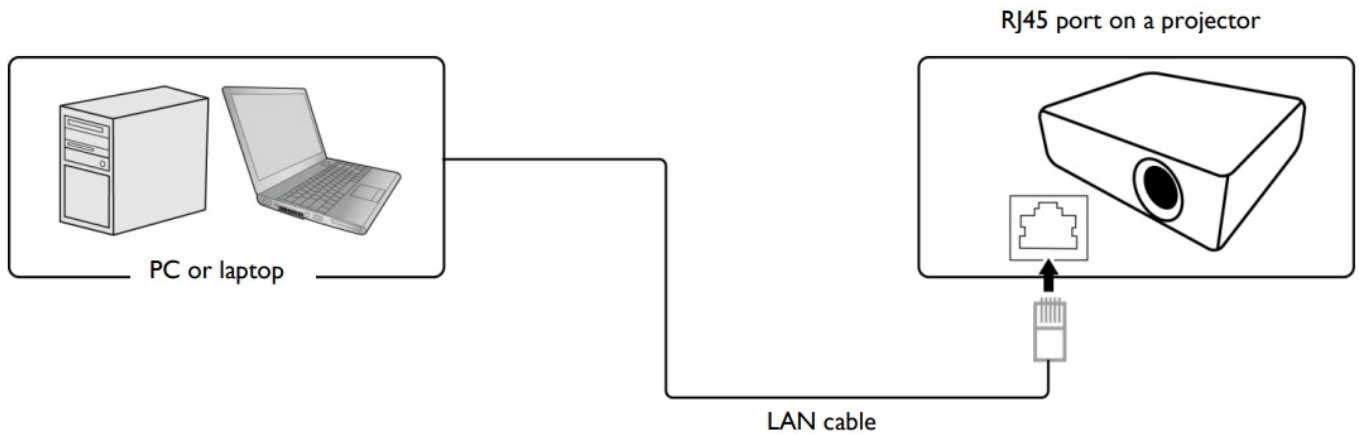
Transmit delay

0 msec/char 0 msec/line

OK Cancel Help

Baud rate	9600 / 14400 / 19200 / 38400 / 57600 / 115200 bps  Check the baud rate of the connected projector from its OSD menu.
Data length	8 bit
Parity check	None
Stop bit	1 bit
Flow control	None

RS232 via LAN

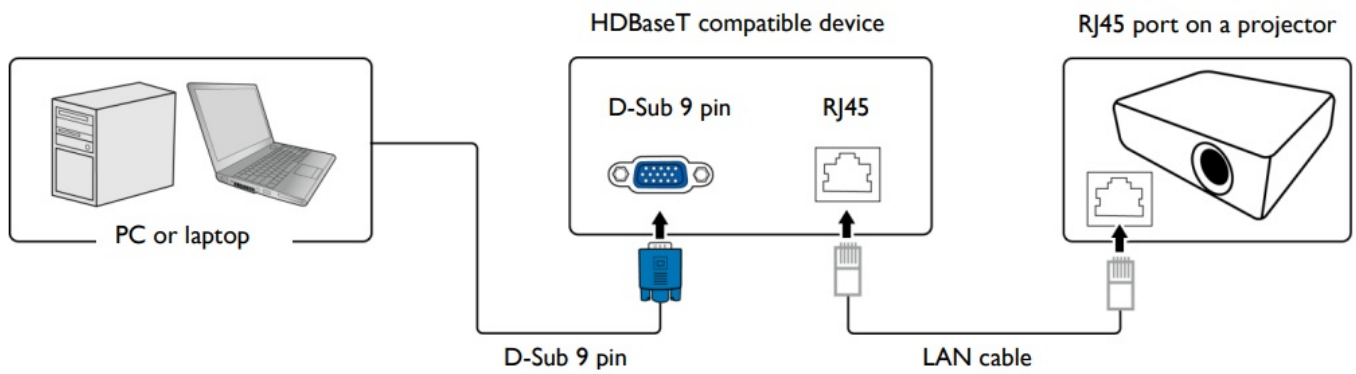


Settings

1. Find the Wired LAN IP address of the connected projector from the OSD menu and make sure the projector and the computer are within the same network.
2. Input **8000** in the **TCP port #** field.



RS232 via HDBaseT



1. Determine the COM Port name used for the RS232 communications in **Device Manager**.
2. Choose **Serial** and the corresponding COM port as the communication port. In this given example, COM6 is selected.



3. Finish **Serial port setup**.

Tera Term: Serial port setup

Port: COM6

Baud rate: [Empty dropdown]

Data: 8 bit

Parity: none

Stop: 1 bit

Flow control: none

Transmit delay

0 msec/char 0 msec/line

OK Cancel Help

Baud rate	9600 / 14400 / 19200 / 38400 / 57600 / 115200 bps  Check the baud rate of the connected projector from its OSD menu.
Data length	8 bit
Parity check	None
Stop bit	1 bit
Flow control	None

Command Table

-  Available features differ by projector specification, input sources, settings, etc..
- Commands are working if the standby power is 0.5W or a supported baud rate of the projector is set.
- Uppercase, lowercase, and a mixture of both types of characters are accepted for a command.
- If a command format is illegal, it will echo **Illegal format.**
- If a command with correct format is not valid for the projector model, it will echo **Unsupported item.**
- If a command with correct format cannot be executed under certain condition, it will echo **Block item.**
- If RS232 control is performed via LAN, a command works whether it starts and ends with . All the commands and behaviors are identical with the control through a serial port.

Function	Type	Operation	ASCII	Support
Power	Write	Power On	<CR>*pow=on#<CR>	Yes
	Write	Power Off	<CR>*pow=off#<CR>	Yes
	Read	Power Status	<CR>*pow=?#<CR>	Yes
Source Selection	Write	COMPUTER/YPbPr	<CR>*sour=RGB#<CR>	Yes
	Write	COMPUTER 2/YPbPr2	<CR>*sour=RGB2#<CR>	
	Write	COMPUTER 3/YPbPr3	<CR>*sour=RGB3#<CR>	
	Write	Component	<CR>*sour=ypbr#<CR>	
	Write	Component2	<CR>*sour=ypbr2#<CR>	
	Write	DVI-A	<CR>*sour=dviA#<CR>	
	Write	DVI-D	<CR>*sour=dvid#<CR>	
	Write	HDMI(MHL)	<CR>*sour=hdmi#<CR>	Yes
	Write	HDMI 2(MHL2)	<CR>*sour=hdmi2#<CR>	Yes
	Write	HDMI 3	<CR>*sour=hdmi3#<CR>	
	Write	Composite	<CR>*sour=vid#<CR>	
	Write	S-Video	<CR>*sour=svid#<CR>	
	Write	Network	<CR>*sour=network#<CR>	
	Write	USB Display	<CR>*sour=usb display#<CR>	
	Write	USB Reader	<CR>*sour=usb reader#<CR>	
	Write	HDbaseT	<CR>*sour=hdbaset#<CR>	Yes
	Write	DisplayPort	<CR>*sour=dp#<CR>	Yes
	Write	3G-SDI	<CR>*sour=sdi#<CR>	
	Write	Smart System	<CR>*sour=smartsystem#<CR>	
	Read	Current source	<CR>*sour=?#<CR>	Yes
Audio Control	Write	Mute On	<CR>*mute=on#<CR>	Yes
	Write	Mute Off	<CR>*mute=off#<CR>	Yes
	Read	Mute Status	<CR>*mute=?#<CR>	Yes

	Write	Volume +	<CR>*vol=+#<CR>	Yes
	Write	Volume -	<CR>*vol=-#<CR>	Yes
	Write	Volume level for customer	<CR>*vol=value#<CR>	Yes
	Read	Volume Status	<CR>*vol=?#<CR>	Yes
	Write	Mic. Volume +	<CR>*micvol=+#<CR>	

	Write	Mic. Volume –	<CR>*micvol=-#<CR>	
	Read	Mic. Volume Status	<CR>*micvol=?#<CR>	
Audio source select	Write	Audio pass Through off	<CR>*audiosour=off#<CR>	Yes
	Write	Audio-Computer1	<CR>*audiosour=RGB#<CR>	Yes
	Write	Audio-Computer2	<CR>*audiosour=RGB2#<CR>	
	Write	Audio-Video/S-Video	<CR>*audiosour=vid#<CR>	
	Write	Audio-Component	<CR>*audiosour=ypbr#<CR>	
	Write	Audio-HDMI	<CR>*audiosour=hdmi#<CR>	Yes
	Write	Audio-HDMI2	<CR>*audiosour=hdmi2#<CR>	Yes
	Write	Audio-HDMI3	<CR>*audiosour=hdmi3#<CR>	
	Write	DisplayPort	<CR>*audiosour=dp#<CR>	Yes
	Write	HDBaseT	<CR>*audiosour=hdbaset#<CR>	Yes
	Read	Audio pass Status	<CR>*audiosour=?#<CR>	Yes
Picture Mode	Write	Dynamic	<CR>*appmod=dynamic#<CR>	
	Write	Presentation	<CR>*appmod=preset#<CR>	Yes
	Write	sRGB	<CR>*appmod=srgb#<CR>	Yes
	Write	Bright	<CR>*appmod=bright#<CR>	Yes
	Write	Living Room	<CR>*appmod=livingroom#<CR>	
	Write	Game	<CR>*appmod=game#<CR>	
	Write	Cinema(Rec.709)	<CR>*appmod=cine#<CR>	
	Write	Standard/Vivid	<CR>*appmod=std#<CR>	
	Write	Football	<CR>*appmod=football#<CR>	
	Write	Football Bright	<CR>*appmod=footballbt#<CR>	
	Write	DICOM	<CR>*appmod=dicom#<CR>	Yes
	Write	THX	<CR>*appmod=thx#<CR>	
	Write	Silence mode	<CR>*appmod=silence#<CR>	
	Write	DCI-P3 mode(D. Cinema)	<CR>*appmod=dci-p3#<CR>	
	Write	Vivid	<CR>*appmod=vivid#<CR>	
	Write	Infographic	<CR>*appmod=infographic#<CR>	Yes
	Write	User1	<CR>*appmod=user1#<CR>	Yes
	Write	User2	<CR>*appmod=user2#<CR>	Yes

Write	User3	<CR>*appmod=user3#<CR>	
Write	ISF Day	<CR>*appmod=isfday#<CR>	
Write	ISF Night	<CR>*appmod=isfnight#<CR>	
Write	3D	<CR>*appmod=threed#<CR>	Yes
Write	Sport	<CR>*appmod=sport#<CR>	
Write	HDR10	<CR>*appmod=hdr#<CR>	Yes
Write	HLG	<CR>*appmod=hlg#<CR>	Yes
Write	Spreadsheet	<CR>*appmod=spreadsheet#<CR>	
Write	Video	<CR>*appmod=video<CR>	Yes
Read	Picture Mode	<CR>*appmod=?#<CR>	Yes
Write	Contrast +	<CR>*con=+#<CR>	Yes
Write	Contrast –	<CR>*con=-#<CR>	Yes
Write	Set Contrast value	<CR>*con=value#<CR>	Yes
Read	Contrast value	<CR>*con=?#<CR>	Yes
Write	Brightness +	<CR>*bri=+#<CR>	Yes
Write	Brightness –	<CR>*bri=-#<CR>	Yes
Write	Set Brightness value	<CR>*bri=value#<CR>	Yes
Read	Brightness value	<CR>*bri=?#<CR>	Yes
Write	Color +	<CR>*color=+#<CR>	Yes
Write	Color –	<CR>*color=-#<CR>	Yes
Write	Set Color value	<CR>*color=value#<CR>	Yes
Read	Color value	<CR>*color=?#<CR>	Yes
Write	Sharpness +	<CR>*sharp=+#<CR>	Yes
Write	Sharpness –	<CR>*sharp=-#<CR>	Yes
Write	Set Sharpness value	<CR>*sharp=value#<CR>	Yes
Read	Sharpness value	<CR>*sharp=?#<CR>	Yes
Write	Flesh Tone +	<CR>*fleshtone=+#<CR>	
Write	Flesh Tone –	<CR>*fleshtone=-#<CR>	
Write	Set Flesh Tone value	<CR>*fleshtone=value#<CR>	
Read	Flesh Tone value	<CR>*fleshtone=?#<CR>	
Write	Color Temperature-Warmer	<CR>*ct=warmer#<CR>	
Write	Color Temperature-Warm	<CR>*ct=warm#<CR>	Yes

Picture Setting

Write	Color Temperature-Normal	<CR>*ct=normal#<CR>	Yes
Write	Color Temperature-Cool	<CR>*ct=cool#<CR>	Yes
Write	Color Temperature-Cooler	<CR>*ct=cooler#<CR>	
Write	Color Temperature-lamp native	<CR>*ct=native#<CR>	
Read	Color Temperature Status	<CR>*ct=?#<CR>	Yes
Write	Aspect 4:3	<CR>*asp=4:3#<CR>	Yes
Write	Aspect 16:6	<CR>*asp=16:6#<CR>	
Write	Aspect 16:9	<CR>*asp=16:9#<CR>	Yes
Write	Aspect 16:10	<CR>*asp=16:10#<CR>	Yes
Write	Aspect 2.35:1	<CR>*asp=2.35#<CR>	
Write	Aspect Auto	<CR>*asp=AUTO#<CR>	Yes
Write	Aspect Real	<CR>*asp=REAL#<CR>	Yes
Write	Aspect Letterbox	<CR>*asp=LBOX#<CR>	
Write	Aspect Wide	<CR>*asp=WIDE#<CR>	
Write	Aspect Anamorphic	<CR>*asp=ANAM#<CR>	
Write	Aspect Anamorphic 2.35	<CR>*asp=ANAM2.35#<CR>	
Write	Aspect Anamorphic 16:9	<CR>*asp=ANAM16:9#<CR>	
Write	Aspect 2.4:1	<CR>*asp=2.4#<CR>	Yes
Read	Aspect Status	<CR>*asp=?#<CR>	Yes
Write	Vertical Keystone +	<CR>*v keystone=+#<CR>	Yes
Write	Vertical Keystone –	<CR>*v keystone=-#<CR>	Yes
Write	Set Vertical Keystone value	<CR>* v keystone=value#<CR>	Yes
Read	Vertical Keystone value	<CR>*v keystone=?#<CR>	Yes
Write	Horizontal Keystone +	<CR>*hkeystone=+#<CR>	Yes
Write	Horizontal Keystone –	<CR>*hkeystone=-#<CR>	Yes
Write	Set Horizontal Keystone value	<CR>* keystones=value#<CR>	Yes
Read	Horizontal Keystone value	<CR>*hkeystone=?#<CR>	Yes
Write	Rotate Keystone +	<CR>*keystone=+#<CR>	
Write	Rotate Keystone –	<CR>*kestones=-#<CR>	
Write	Rotate Keystone value Set	<CR>*kestones=value#<CR>	
Read	Rotate Keystone value	<CR>*kestones=?#<CR>	
Write	Overscan Adjustment +	<CR>*overscan=+#<CR>	Yes
Write	Overscan Adjustment –	<CR>*overscan=-#<CR>	Yes

Read	Overscan Adjustment value	<CR>*overscan=?#<CR>	Yes
Write	4 Corners Top-Left-X Decrease	<CR>*cornerfittlx=-#<CR>	Yes
Write	4 Corners Top-Left-X Increase	<CR>*cornerfittlx=+#<CR>	Yes
Read	4 Corners Top-Left-X Status	<CR>*cornerfittlx=?#<CR>	Yes
Write	4 Corners Top-Left-Y Decrease	<CR>*cornerfittly=-#<CR>	Yes
Write	4 Corners Top-Left-Y Increase	<CR>*cornerfittly=+#<CR>	Yes
Read	4 Corners Top-Left-Y Status	<CR>*cornerfittly=?#<CR>	Yes
Write	4 Corners Top-Right-X Decrease	<CR>*cornerfittlx=-#<CR>	Yes
Write	4 Corners Top-Right-X Increase	<CR>*cornerfittlx=+#<CR>	Yes
Read	4 Corners Top-Right-X Status	<CR>*cornerfittlx=?#<CR>	Yes
Write	4 Corners Top-Right-Y Decrease	<CR>*cornerfittly=-#<CR>	Yes
Write	4 Corners Top-Right-Y Increase	<CR>*cornerfittly=+#<CR>	Yes
Read	4 Corners Top-Right-Y Status	<CR>*cornerfittly=?#<CR>	Yes
Write	4 Corners Bottom-Left-X Decrease	<CR>*cornerfitblx=-#<CR>	Yes
Write	4 Corners Bottom-Left-X Increase	<CR>*cornerfitblx=+#<CR>	Yes
Read	4 Corners Bottom-Left-X Status	<CR>*cornerfitblx=?#<CR>	Yes
Write	4 Corners Bottom-Left-Y Decrease	<CR>*cornerfitbly=-#<CR>	Yes
Write	4 Corners Bottom-Left-Y Increase	<CR>*cornerfitbly=+#<CR>	Yes
Read	4 Corners Bottom-Left-Y Status	<CR>*cornerfitbly=?#<CR>	Yes
Write	4 Corners Bottom-Right-X Decrease	<CR>*cornerfitbrx=-#<CR>	Yes
Write	4 Corners Bottom-Right-X Increase	<CR>*cornerfitbrx=+#<CR>	Yes
Read	4 Corners Bottom-Right-X Status	<CR>*cornerfitbrx=?#<CR>	Yes
Write	4 Corners Bottom-Right-Y Decrease	<CR>*cornerfitbry=-#<CR>	Yes
Write	4 Corners Bottom-Right-Y Increase	<CR>*cornerfitbry=+#<CR>	Yes
Read	4 Corners Bottom-Right-Y Status	<CR>*cornerfitbry=?#<CR>	Yes
Write	Digital Zoom In	<CR>*zoomI#<CR>	Yes
Write	Digital Zoom out	<CR>*zoomO#<CR>	Yes
Write	Auto	<CR>*auto#<CR>	Yes
Write	Brilliant color on	<CR>*BC=on#<CR>	
Write	Brilliant color off	<CR>*BC=off#<CR>	

	Write	Brilliant color +	<CR>*BC=+#<CR>	Yes
	Write	Brilliant color –	<CR>*BC=-#<CR>	Yes
	Write	Brilliant color set value	<CR>*BC=value#<CR>	Yes
	Read	Brilliant color status	<CR>*BC=?#<CR>	Yes
	Write	Auto(HDR)	<CR>*hdr=auto#<CR>	Yes
	Write	SDR	<CR>*hdr=sdr#<CR>	Yes
	Write	HDR10	<CR>*hdr=hdr#<CR>	Yes
	Write	HLG	<CR>*hdr=hlg#<CR>	Yes
	Read	HDR status	<CR>*hdr=?#<CR>	Yes
	Write	Reset current picture settings	<CR>*rstcurpicsetting#<CR>	Yes
	Write	Reset all picture settings	<CR>*rstallpicsetting#<CR>	Yes
Operation Settings	Write	Projector Position-Front Table	<CR>*pp=FT#<CR>	Yes
	Write	Projector Position-Rear Table	<CR>*pp=RE#<CR>	Yes
	Write	Projector Position-Rear Ceiling	<CR>*pp=RC#<CR>	Yes
	Write	Projector Position-Front Ceiling	<CR>*pp=FC#<CR>	Yes
	Read	Projector Position Status	<CR>*pp=?#<CR>	Yes
	Write	Quick cooling on	<CR>*qcool=on<CR>	
	Write	Quick cooling off	<CR>*qcool=off<CR>	
	Read	Quick cooling status	<CR>*qcool=?<CR>	
	Write	Quick auto search	<CR>*QAS=on#<CR>	Yes
	Write	Quick auto search	<CR>*QAS=off#<CR>	Yes
	Read	Quick auto search status	<CR>*QAS=?#<CR>	Yes
	Write	Menu Position – Center	<CR>*menu position=center#<CR>	Yes
	Write	Menu Position – Top-Left	<CR>*menuposition=tl#<CR>	Yes
	Write	Menu Position – Top-Right	<CR>*menuposition=tr#<CR>	Yes
	Write	Menu Position – Bottom-Right	<CR>*menuposition=br#<CR>	Yes
	Write	Menu Position – Bottom-Left	<CR>*menuposition=bl#<CR>	Yes
	Read	Menu Position Status	<CR>*menuposition=?#<CR>	Yes
	Write	Direct Power On-on	<CR>*directpower=on#<CR>	Yes
	Write	Direct Power On-off	<CR>*directpower=off#<CR>	Yes
	Read	Direct Power On-Status	<CR>*directpower=?#<CR>	Yes
	Write	Signal Power On-on	<CR>*outpower=on#<CR>	Yes
	Write	Signal Power On-off	<CR>*autopower=off#<CR>	Yes

	Read	Signal Power On-Status	<CR>*autopower=?#<CR>	Yes
	Write	Standby Settings-Network on	<CR>*standbynet=on#<CR>	
	Write	Standby Settings-Network off	<CR>*standbynet=off#<CR>	
	Read	Standby Settings-Network Status	<CR>*standbynet=?#<CR>	
	Write	Standby Settings-Microphone on	<CR>*standby mic=on#<CR>	
	Write	Standby Settings-Microphone off	<CR>*standby mic=off#<CR>	
	Read	Standby Settings-Microphone Status	<CR>*standbymic=?#<CR>	
	Write	Standby Settings-Monitor Out on	<CR>*standby mtn=on#<CR>	
	Write	Standby Settings-Monitor Out off	<CR>*standby mtn=off#<CR>	
	Read	Standby Settings-Monitor Out Status	<CR>*standbymnt=?#<CR>	
Baud Rate	Write	2400	<CR>*baud=2400#<CR>	Yes
	Write	4800	<CR>*baud=4800#<CR>	Yes
	Write	9600	<CR>*baud=9600#<CR>	Yes
	Write	14400	<CR>*baud=14400#<CR>	Yes
	Write	19200	<CR>*baud=19200#<CR>	Yes
	Write	38400	<CR>*baud=38400#<CR>	Yes
	Write	57600	<CR>*baud=57600#<CR>	Yes
	Write	115200	<CR>*baud=115200#<CR>	Yes
	Read	Current Baud Rate	<CR>*baud=?#<CR>	Yes
Lamp Control	Read	Lamp Hour	<CR>*ltim=?#<CR>	Yes
	Read	Lamp2 Hour	<CR>*ltim2=?#<CR>	
	Write	Normal mode	<CR>*lampm=lnor#<CR>	Yes
	Write	Eco mode	<CR>*lamp=eco#<CR>	Yes
	Write	SmartEco mode	<CR>*lampm=seco#<CR>	
	Write	SmartEco mode 2	<CR>*lampm= seco2#<CR>	
	Write	SmartEco mode 3	<CR>*lampm= seco3#<CR>	
	Write	Dimming mode	<CR>*lamp=dimming#<CR>	Yes
	Write	Custom mode	<CR>*lampm=custom#<CR>	Yes
	Write	Light level for custom mode	<CR>*lamp custom=value#<CR>	Yes
	Read	Light level status for custom mode	<CR>*lamp custom=?#<CR>	Yes
	Read	Lamp Mode Status	<CR>*lampm=?#<CR>	Yes

Miscellaneous	Read	Model Name	<CR>*modelName=?#<CR>	Yes
	Read	System F/W Version	<CR>*sysfwversion=?#<CR>	Yes
	Read	Scaler F/W Version	<CR>*scalerfwversion=?#<CR>	Yes
	Read	Format F/W version	<CR>*formatfwversion=?#<CR>	
	Read	Lan F/W Version	<CR>*langversion=?#<CR>	Yes
	Read	MCU F/W Version	<CR>*mcufwversion=?#<CR>	Yes
	Read	Ballast F/W Version	<CR>*ballastfwversion=?#<CR>	
	Write	Blank On	<CR>*blank=on#<CR>	Yes
	Write	Blank Off	<CR>*blank=off#<CR>	Yes
	Read	Blank Status	<CR>*blank=?#<CR>	Yes
	Write	Freeze On	<CR>*freeze=on#<CR>	Yes
	Write	Freeze Off	<CR>*freeze=off#<CR>	Yes
	Read	Freeze Status	<CR>*freeze=?#<CR> Yes	Yes
	Write	Menu On	<CR>*menu=on#<CR>	Yes
	Write	Menu Off	<CR>*menu=off#<CR>	Yes
	Read	Menu Status	<CR>*menu=?#<CR>	Yes
	Write	Up	<CR>*up#<CR>	Yes
	Write	Down	<CR>*down#<CR>	Yes
	Write	Right	<CR>*right#<CR>	Yes
	Write	Left	<CR>*left#<CR>	Yes
	Write	Enter	<CR>*enter#<CR>	Yes
	Write	Back	<CR>*back#<CR>	Yes
	Write	Source Menu On	<CR>*sourmenu=on#<CR>	Yes
	Write	Source Menu Off	<CR>*sourmenu=off#<CR>	Yes
	Read	Source Menu Status	<CR>*sourmenu=?#<CR>	Yes
	Write	3D Sync Off	<CR>*3d=off#<CR>	Yes
	Write	3D Auto	<CR>*3d=auto#<CR>	Yes
	Write	3D Sync Top Bottom	<CR>*3d=tb#<CR>	Yes
	Write	3D Sync Frame Sequential	<CR>*3d=fs#<CR>	Yes
	Write	3D Frame packing	<CR>*3d=fp#<CR>	Yes
	Write	3D Side by side	<CR>*3d=sbs#<CR>	Yes
	Write	3D inverter disable	<CR>*3d=da#<CR>	Yes
	Write	3D inverter	<CR>*3d=iv#<CR>	Yes

Write	2D to 3D	<CR>*3d=2d3d#<CR>	
Write	3D nVIDIA	<CR>*3d=nvidia#<CR>	Yes
Read	3D Sync Status	<CR>*3d=?#<CR>	Yes
Write	Remote Receiver On	<CR>*rr=on#<CR>	
Write	Remote Receiver Off	<CR>*rr=off#<CR>	
Write	Remote Receiver – front + rear	<CR>*rr=fr#<CR>	
Write	Remote Receiver-front	<CR>*rr=f#<CR>	Yes
Write	Remote Receiver-rear	<CR>*rr=r#<CR>	
Write	Remote Receiver-top	<CR>*rr=t#<CR>	Yes
Write	Remote Receiver – top + front	<CR>*rr=tf#<CR>	Yes
Write	Remote Receiver- top + rear	<CR>*rr=tr#<CR>	
Read	Remote Receiver Status	<CR>*rr=?#<CR>	Yes
Write	Instant On-on	<CR>*ins=on#<CR>	
Write	Instant On-off	<CR>*ins=off#<CR>	
Read	Instant On Status	<CR>*ins=?#<CR>	
Write	Lamp Saver Mode-on	<CR>*lpsaver=on#<CR>	
Write	Lamp Saver Mode-off	<CR>*lpsaver=off#<CR>	
Read	Lamp Saver Mode Status	<CR>*lpsaver=?#<CR>	
Write	Projection Log In Code on	<CR>*pr login code=on#<CR>	
Write	Projection Log In Code off	<CR>*prjlogincode=off#<CR>	
Read	Projection Log In Code Status	<CR>*prjlogincode=?#<CR>	
Write	Broadcasting on	<CR>*broadcasting=on#<CR>	
Write	Broadcasting off	<CR>*broadcasting=off#<CR>	
Read	Broadcasting Status	<CR>*broadcasting=?<CR>	
Write	AMX Device Discovery-on	<CR>*amxdd=on#<CR>	Yes
Write	AMX Device Discovery-off	<CR>*amxdd=off#<CR>	Yes
Read	AMX Device Discovery Status	<CR>*amxdd=?#<CR>	Yes
Read	Mac Address	<CR>*macaddr=?#<CR>	Yes
Read	Serial Number	<CR>*serial number=?#<CR>	Yes
Write	High Altitude mode on	<CR>*High-altitude=on#<CR>	Yes
Write	High Altitude mode off	<CR>*High-altitude=off#<CR>	Yes
Read	High Altitude mode status	<CR>*High Altitude=?#<CR>	Yes
Write	Load Lens memory 1	<CR>*lensload=m1#<CR>	

Installation	Write	Load Lens memory 2	<CR>*lensload=m2#<CR>	
	Write	Load Lens memory 3	<CR>*lensload=m3#<CR>	
	Write	Load Lens memory 4	<CR>*lensload=m4#<CR>	
	Write	Load Lens memory 5	<CR>*lensload=m5#<CR>	
	Write	Load Lens memory 6	<CR>*lensload=m6#<CR>	
	Write	Load Lens memory 7	<CR>*lensload=m7#<CR>	
	Write	Load Lens memory 8	<CR>*lensload=m8#<CR>	
	Write	Load Lens memory 9	<CR>*lensload=m9#<CR>	
	Write	Load Lens memory 10	<CR>*lensload=m10#<CR>	
	Read	Read Lens memory status	<CR>*lensload=?#<CR>	
	Write	save Lens memory 1	<CR>*lens save=m1#<CR>	
	Write	save Lens memory 2	<CR>*lens save=m2#<CR>	
	Write	save Lens memory 3	<CR>*lens save=m3#<CR>	
	Write	save Lens memory 4	<CR>*lens save=m4#<CR>	
	Write	save Lens memory 5	<CR>*lens save=m5#<CR>	
	Write	save Lens memory 6	<CR>*lens save=m6#<CR>	
	Write	save Lens memory 7	<CR>*lens save=m7#<CR>	
	Write	save Lens memory 8	<CR>*lens save=m8#<CR>	
	Write	save Lens memory 9	<CR>*lens save=m9#<CR>	
	Write	save Lens memory 10	<CR>*lens save=m10#<CR>	
	Write	Reset Lens to center	<CR>*lens reset=center#<CR>	

CUSTOMER SUPPORT

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Documents / Resources

	BenQ LU960ST2 Command Control Projector [pdf] Installation Guide LU960ST2, LU960ST2 Command Control Projector, Command Control Projector, Control Projector, Projector
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References

- [LCD Monitors, Projectors, Speakers and Lighting | BenQ AU](#)
- [User Manual](#)

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