

## RS232 control mode

### Serial connection

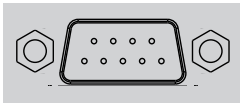
#### 1.1 Port setting

Project	Setpoint
Communication method	Asynchronous communication
Communication rate	19200
Length	8-bit
Parity check	NO
Stop position	1
Flow control	NO

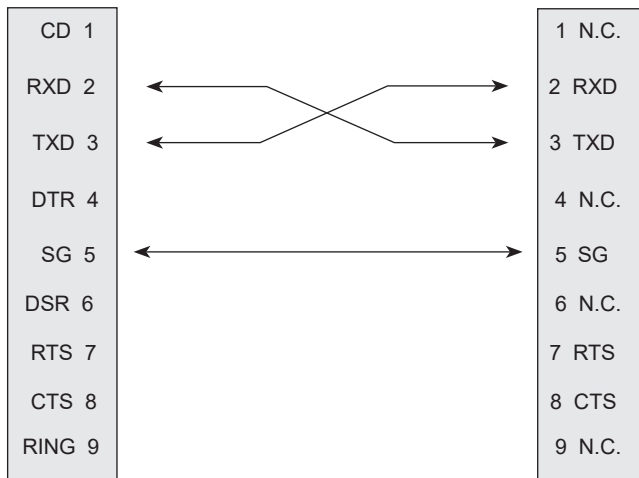
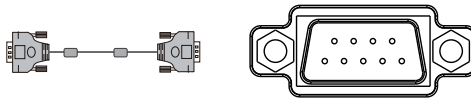
#### 1.2 Connection mode

Can only use RS232 serial cross connect PC and projector.

Computer terminal



Projector terminal



# Appendix

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## 2. Basic commands

Distinguish the letter case.and enter Each command ends with [CR] (enter) .

Command	Option
C00	POWER ON
C02	POWER OFF
C36	HDMI 1
C37	HDMI 2
C16	Memory Viewer

### 2.1 POWER ON command

<b>Command</b>	"C00"[CR]	
<b>Details</b>	Power ON action. Do nothing,when you are in Power ON state . Send this command can force the end of the countdown in the countdown state.	
<b>Return Value</b>	Receive Successfully	[ACK] [CR]
	Receive Unsuccessfully	" ? " [CR]

### 2.2 POWER OFF command

<b>Command</b>	"C02"[CR]	
<b>Details</b>	Power OFF action. A "POWER OFF " dialog box pops up when sending the POWER OFF command ,and do once again can force your projector to power off. Send this command can force the end of the countdownthe in the countdown state.	
<b>Return Value</b>	Receive Successfully	[ACK] [CR]
	Receive Unsuccessfully	" ? " [CR]

### 2.3 HDMI 1 command

<b>Command</b>	"C36"[CR]	
<b>Details</b>	Select HDMI1 Input.	
<b>Return Value</b>	Receive Successfully	[ACK] [CR]
	Receive Unsuccessfully	" ? " [CR]

## 2.4 HDMI 2 command

<b>Command</b>	"C37"[CR]	
<b>Details</b>	Select HDMI2 Input.	
<b>Return Value</b>	Receive Successfully	[ACK] [CR]
	Receive Unsuccessfully	" ? " [CR]

## 2.5 Memory Viewer command

<b>Command</b>	"C16"[CR]	
<b>Details</b>	Select Memory Viewer Input .	
<b>Return Value</b>	Receive Successfully	[ACK] [CR]
	Receive Unsuccessfully	" ? " [CR]