

## RS232A Basic Command Codes for 6 and 9PG, 6 and 9PG PLUS and 6 and 9PG XTRA

---

### Switcher Level 1 and Standalone Operation

	HEX CODE
POWER ON	9F 40 4E 00 2D
POWER OFF	9F 40 4F 00 2E

### Standalone Operation

BNC Video Input Selection	DF 40 B0 02 00 01 D2
RGB Input Selection	DF 40 B0 02 00 02 D3
S-VHS Video Input Selection (XTRA only)	DF 40 B0 02 00 03 D4

### Switcher Level 1 Operation

Module 1 Input Selection	DF 40 B0 02 00 01 D2
Module 2 Input Selection	DF 40 B0 02 00 02 D3
Module 3 Input Selection	DF 40 B0 02 00 03 D4
Module 4 Input Selection	DF 40 B0 02 00 04 D5
Module 5 Input Selection	DF 40 B0 02 00 05 D6
Module 6 Input Selection	DF 40 B0 02 00 06 D7
Module 7 Input Selection	DF 40 B0 02 00 07 D8
Module 8 Input Selection	DF 40 B0 02 00 08 D9
Module 9 Input Selection	DF 40 B0 02 00 09 DA
Module 10 Input Selection	DF 40 B0 02 00 0A DB

### Switcher Level 1 and Standalone Operation

PICTURE MUTE ON	9F 40 3D 00 1C
PICTURE MUTE OFF	9F 40 3C 00 1B
DISPLAY MUTE ON	9F 40 C5 00 A4
DISPLAY MUTE OFF	9F 40 C4 00 A3

### Switcher Level 1 Operation

SOUND MUTE ON	9F 40 3F 00 1E
SOUND MUTE OFF	9F 40 3E 00 1D

### RS232A Communications Conditions

Baud Rate	9600 bps
Data Length	8 bits
Parity	Odd
Stop Bit	1 bit

The above hex codes are valid when the projectors address code is set to 01 (factory default) in the OPTION menu.