

Customer code : 8D72

|    |      |
|----|------|
| 1  | 00FF |
| 2  | 01FE |
| 3  | 02FD |
| 4  | 03FC |
| 5  | 04FB |
| 6  | 05FA |
| 7  | 06F9 |
| 8  | 07F8 |
| 9  | 08F7 |
| 10 | 09F6 |
| 11 | 0AF5 |
| 12 | 0BF4 |
| 13 | 0CF3 |
| 14 | 0DF2 |
| 15 | 0EF1 |
| 16 | 0FF0 |
| 17 | 10EF |
| 18 | 11EE |
| 19 | 12ED |
| 20 | 13EC |
| 21 | 14EB |
| 22 | 15EA |
| 23 | 16E9 |
| 24 | 17E8 |
| 25 | 18E7 |
| 26 | 19E6 |
| 27 | 1AE5 |
| 28 | 1BE4 |
| 29 | 1CE3 |
| 30 | 1DE2 |
| 31 | 1EE1 |
| 32 | 1FE0 |

Power On  
Preset  
V  
Tint  
Color  
Contrast  
Brightness  
3

Screen Up  
Comp1  
Size +

Zoom  
C/R  
Focus  
Lens

Menu



S-V

|    |      |
|----|------|
| 33 | 40BF |
| 34 | 41BE |
| 35 | 42BD |
| 36 | 43BC |
| 37 | 44BB |
| 38 | 45BA |
| 39 | 46B9 |
| 40 | 47B8 |
| 41 | 48B7 |
| 42 | 49B6 |
| 43 | 4AB5 |
| 44 | 4BB4 |
| 45 | 4CB3 |
| 46 | 4DB2 |
| 47 | 4EB1 |
| 48 | 4FB0 |
| 49 | 50AF |
| 50 | 51AE |
| 51 | 52AD |
| 52 | 53AC |
| 53 | 54AB |
| 54 | 55AA |
| 55 | 56A9 |
| 56 | 57A8 |
| 57 | 58A7 |
| 58 | 59A6 |
| 59 | 5AA5 |
| 60 | 5BA4 |
| 61 | 5CA3 |
| 62 | 5DA2 |
| 63 | 5EA1 |
| 64 | 5FA0 |

RGB-HD

Active  
ANA  
Wide

Power Off  
04:03  
Real

Default  
1

PIP

Comp2  
Enter  
LB  
Screen Down

Size  
HDMI

POP

Exit

2

Benq  
Unused

## RS232 Code :

In some situations, serial commands are better than remote controller and keypad. Like in factory, they can program a command sequence and run it. Or in some big meeting room, the projector is on the ceiling, and the distance is far from the control room, so, serial connection is necessary. Operator can send commands by their computer or some kinds of control pads in the control room. So, this unit supports serial commands. There are 2 kinds of serial commands, X-Group and Z-Group.

For X group, user can control the unit by these commands, as long as they set correct RS232 communication ( baud rate: 115200 or 9600, data bits: 8, parity check: none, stop bit:1, flow control: none). Following table are the codes of serial command. An user can press a command then press 'enter' key, program will start to deal the input command.