

(RS-232C) Serial Control Of The Display

Attach an RS-232C cable (straight through type) to the supplied D-Sub RS-232C to utilize serial control function. Control via RS232 should only be utilized by experts familiar with RS232 programing.

(0):	A0, F0, 55, FF, 56, A9	HDMI2:	A0, F0, 55, FF, DF, 20
(1):	A0, F0, 55, FF, 42, BD	HDMI3:	A0, F0, 55, FF, E0, 1F
(2):	A0, F0, 55, FF, 43, BC	HDMI Toggle:	A0, F0, 55, FF, EC, 13
(3):	A0, F0, 55, FF, 0F, F0	Info:	A0, F0, 55, FF, 50, AF
(4):	A0, F0, 55, FF, 1E, E1	Left:	A0, F0, 55, FF, 0C, F3
(5):	A0, F0, 55, FF, 1D, E2	Menu:	A0, F0, 55, FF, 4E, B1
(6):	A0, F0, 55, FF, 1C, E3	MTS:	A0, F0, 55, FF, 11, EE
(7):	A0, F0, 55, FF, 18, E7	Mute:	A0, F0, 55, FF, 14, EB
(8):	A0, F0, 55, FF, 45, BA	OK:	A0, F0, 55, FF, 02, FD
(9):	A0, F0, 55, FF, 4C, B3	PMODE:	A0, F0, 55, FF, 4B, B4
AV:	A0, F0, 55, FF, ED, 12	Power Off:	A0, F0, 55, FF, AD, 52
CC:	A0, F0, 55, FF, 44, BB	Power On:	A0, F0, 55, FF, AE, 51
Channel +:	A0, F0, 55, FF, 55, AA	Power On/Off:	A0, F0, 55, FF, 0B, F4
Channel -:	A0, F0, 55, FF, 5A, A5	Right:	A0, F0, 55, FF, 05, FA
Channel Fav List:	A0, F0, 55, FF, 1A, E5	Sleep:	A0, F0, 55, FF, 53, AC
Channel List:	A0, F0, 55, FF, 59, A6	SMODE:	A0, F0, 55, FF, 5B, A4
Channel Return:	A0, F0, 55, FF, 15, EA	Source:	A0, F0, 55, FF, 01, FE
Component:	A0, F0, 55, FF, E7, 18	Surround:	A0, F0, 55, FF, C7, 38
Dash:	A0,F0, 55, FF, 2E, D1	TV:	A0, F0, 55, FF, E8, 17
DisplayPort:	A0, F0, 55, FF, E4, 1B	Up:	A0, F0, 55, FF, 17, E8
Down:	A0, F0, 55, FF, 0D, F2	USB:	A0, F0, 55, FF, 57, A8
DTV:	A0, F0, 55, FF, E9, 16	VGA:	A0, F0, 55, FF, EA, 15
EPG:	A0, F0, 55, FF, 49, B6	Volume +:	A0, F0, 55, FF, 0A, F5
Exit:	A0, F0, 55, FF, 1B, E4	Volume -:	A0, F0, 55, FF, 40, BF
HDMI1:	A0, F0, 55, FF, DE, 21	Zoom:	A0, F0, 55, FF, 51, AE

COM Settings	
Baud Rate	38400
Data Bits	8
Parity	None
Stop Bits	1