HIKVISION

Education Flat Panel

Device Command

About this Manual

Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to updates or other reasons. Please use this Manual with the guidance and assistance of professionals trained in supporting the Product.

Command Type (Optional)	Command Name	Command Function	Format	More Information	Usage Example (Optional)
Production/Test	POWER_Off POWER_On Mute 1 2 3 4 5 6 7 8 9 0 VOL+ VOL- OSD LEFT RIGHT DOWN UP Enter VGA1 VGA2 HDMI1 HDMI2 HDMI3 HDMI OPS Android	Use serial port to control device. Serial port baud rate is 115200, 8N1.	30 02 76 20 20 20 53 43 30 02 01 5F 30 02 01 01 30 02 01 02 30 02 01 03 30 02 01 04 30 02 01 05 30 02 01 06 30 02 01 07 30 02 01 08 30 02 01 09 30 02 01 00 30 02 01 14 30 02 01 11 30 02 01 7D 30 02 01 33 30 02 01 30 30 02 01 53 30 02 01 50 30 02 01 51 30 02 01 A1 30 02 01 A2 30 02 01 A3 30 02 01 A4 30 02 01 A5 30 02 01 A6 30 02 01 A7 30 02 01 A8 30 02 01 F1 30 02 01 F2 30 02 01 F3 30 02 01 B0 30 02 01 F5 30 02 01 B1 30 02 01 B2 30 02 01 B3 30 02 01 B4 30 02 01 B5 30 02 01 B6 30 02 01 B7 30 02 01 B8		
Status Viewing	encryption upgrade main program upgrade MCU get serial No. device ready for test	Use serial port to control device. Serial port baud rate is 115200, 8N1.	30 02 01 F1 30 02 01 F2 30 02 01 F3 30 02 01 B0 30 02 01 F5		
Parameter Configuration					