

Baud rate 9600 1 bit start bit +8 bit data bit +1 bit stop bit no parity

The protocol length is 11 bytes

1 byte start +4 bytes address +1 byte command +4 bytes data +1 byte end

AA+ADD0+ADD1+ADD2+ADD3+CMD+DAT0+DAT1+DAT2+DAT3+NOX

Start byte AA,

Address byte host customization,

Command byte host sends 09 smart film control reply 0A,

DAT0:00 means close, 0XF0 means auto, 0XFF means turn on other 0X00-0XFF bit smart film brightness data.

DAT1, DAT2, DAT3 defaults to 00,

End byte 0X99,

For example: close the smart film

Host send: AA 01 02 03 04 09 00 00 00 00 XX

Smart film reply: AA 01 02 03 04 0A 00 00 00 00 XX

Gets the smart film address instruction

Send instructions AA 00 00 00 00 09 00 00 00 55 99