EDID Setup for the 4K30 HDMI input card

Demo video: https://youtu.be/o7LEKeiQO30

* To copy/learn EDID from the display
   Step 1: Have an HDMI cable from the display directly connected to this HDMI input port
   Step 2: Press the EDID key and hold for 3 seconds, the indicator will flashing
   Step 3: Press the EDID key again until the indicator turns into solid light, EDID learning finished
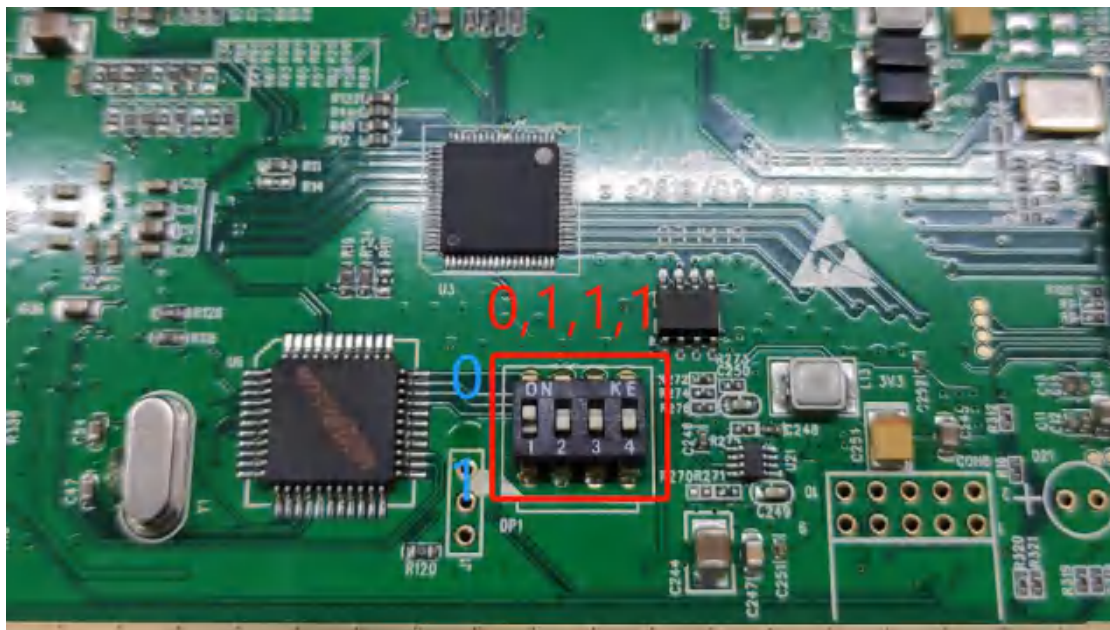*Factory default EDID mode will no need to plug the display, can press and hold the EDID key to the flashing indicator status.

EDID Setup for the 4K30 HDBaseT input card
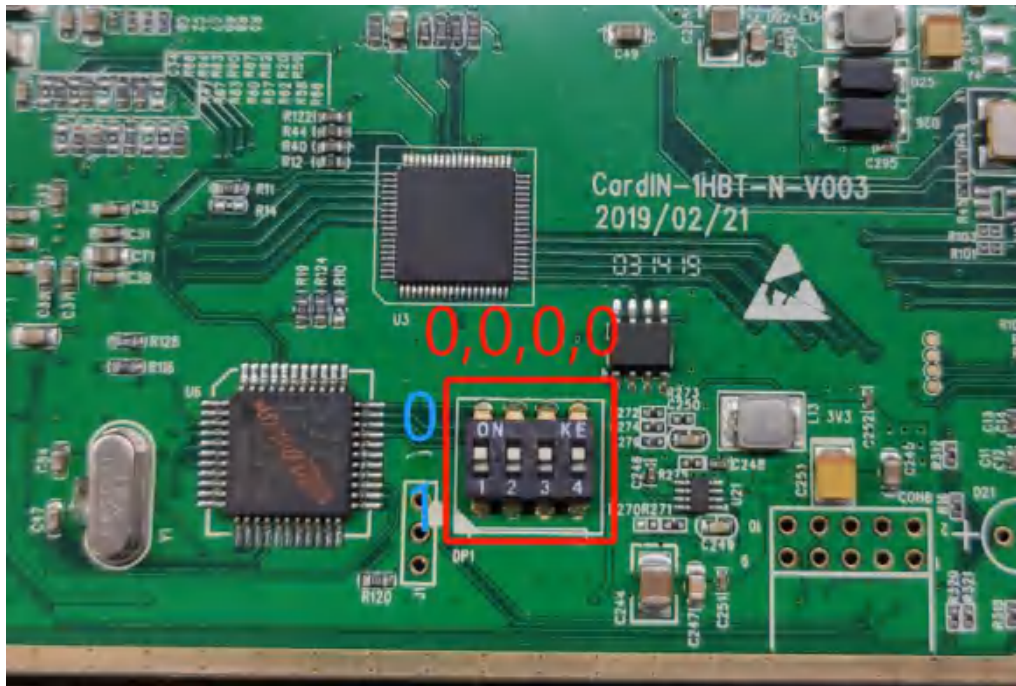
Demo video: https://youtu.be/kme3qkz8VdY

Step 1: No need to turn off the matrix, plug out the HDBaseT input card from the Matrix Switcher chassis, have the 4-DIP switch(DIP1, DIP2, DIP3, DIP4) set up to position (0,1,1,1). Have an HDMI cable connected to the display from HDMI port on the HDBaseT input card, the HDBaseT port can keep connected to the transmitter.
Insert the HDBaseT input card back to the matrix switcher, wait for about 15 seconds

Step 2: Plug out the HDBaseT input card and have the 4-pin DIP switch(DIP1, DIP2, DIP3, DIP4) set
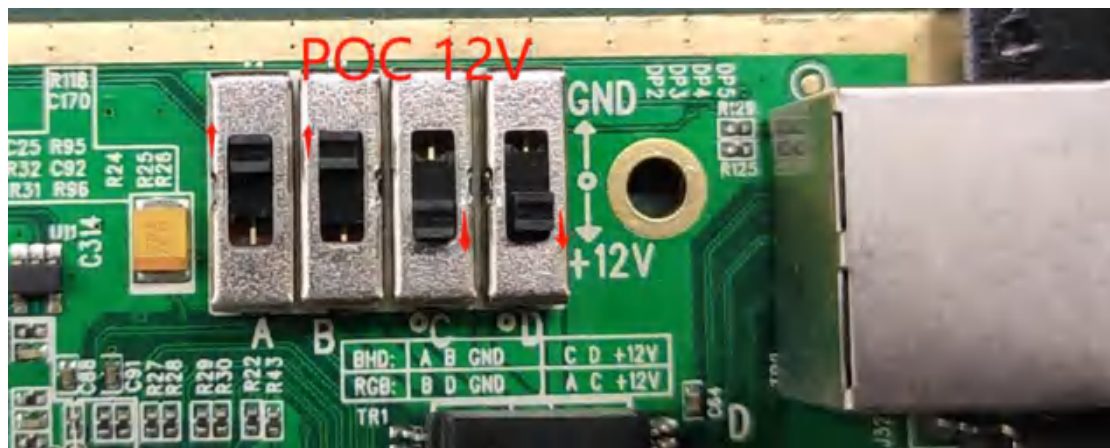
up to position (0,0,0,0). Then insert the HDBaseT input card back to the matrix and disconnect the HDMI cable. EDID setup finished.
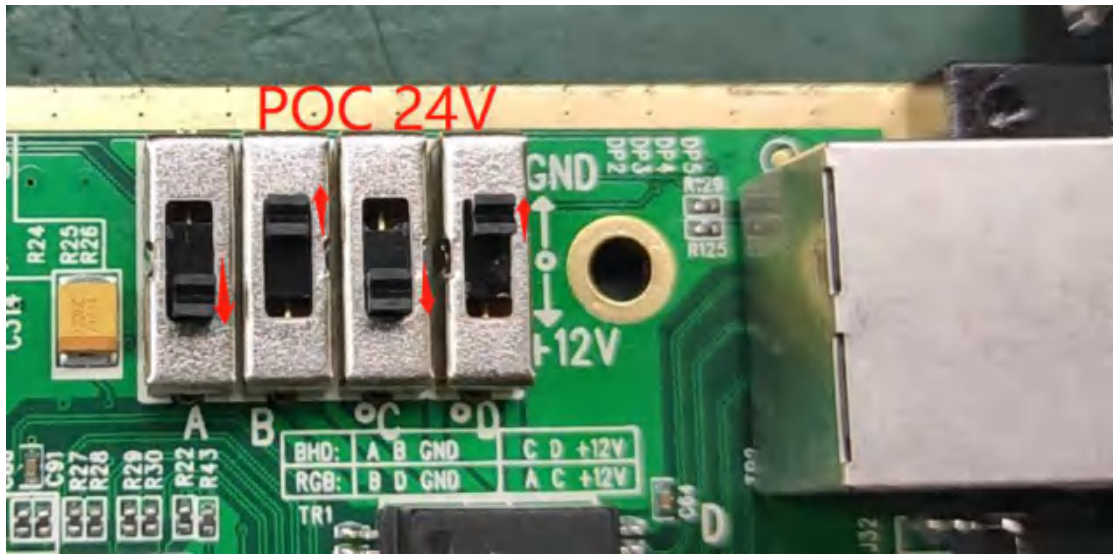

POC DIP switch on the HDBaseT card

There's a 4-pin black DIP on the HDBaseT card, it's able to set up the POC function as 12V, 24V and POC function off.

Set POC to 12V: Have the DIP switch A,B up, and the C,D to down position

Set POC to 24V: Have the DIP switch A,C down, and the B,D to up position

POC function OFF: Have the 4-pin DIP switch set to the middle position