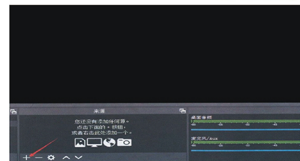


USB3.0 HDMI video acquisition card

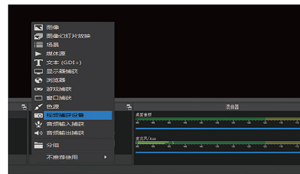


Instruction Manual

OBS software download address:<http://obsproject.com/>
Step 1: Open OBS software, click* in the Source *category, and create a new video source.



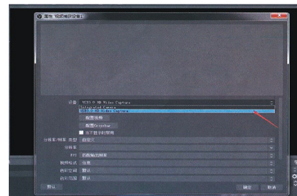
Step 2: Click on the VIDEO capture device,



step 3: Create a new name Click OK.



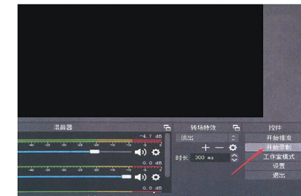
step 4: Select USB3.0 HD VIDEO capture on the device bar



step 5: Set capture resolution, audio output,



step 6: After setting up, click start recording.



DATA ACQUISITION CARD SPECIFICATION:

HDMI input 4K@60Hz, USB acquisition 1080P@60Hz/720P optional (recommended input 720P) which supports 4K60Hz4:4:4RGB, does not support 4K60Hz4:2:2YUV.

HDMI input 4K@30Hz USB acquisition 1080P@30Hz

HDMI input 1080P 60Hz, USB acquisition 1080P 60/720P optional (recommended input)

HDMI input 1080i, USB acquisition 960 * 540P

HDMI input 1280 * 720P, USB acquisition 128C * 720P

HDMI input 480P 60Hz, USB acquisition 480P 60P

HDMI INPUT 576P 50Hz, USB acquisition 576P 50Hz

HDMI INPUT support standard CEA mode, USB acquisition port support USB2.0 high-speed mode 480M, can connect computer USB2.0, USB3.0 interface general
HDMI Signal Input Support HDMI 2.04k 60Hz4:4:4, the highest HDMI 2.04K 60Hz4:4:4, support OBS, VLC, wait.

USB3.0 HDMI video acquisition card

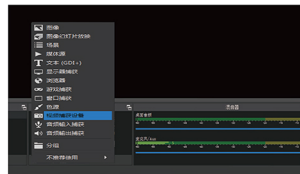


Instruction Manual

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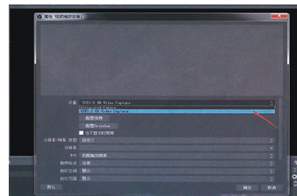
Step 2: Click on the VIDEO capture device,



step 3: Create a new name Click OK.



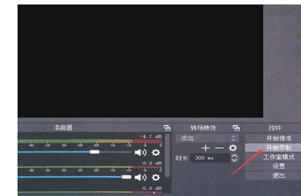
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