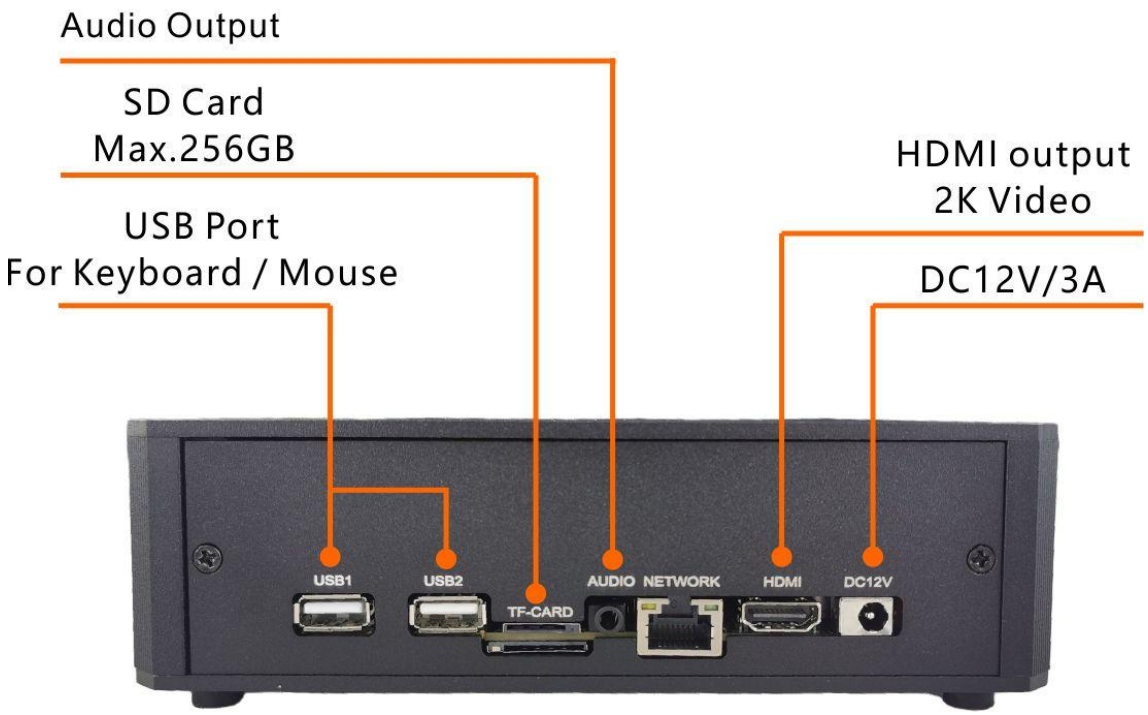
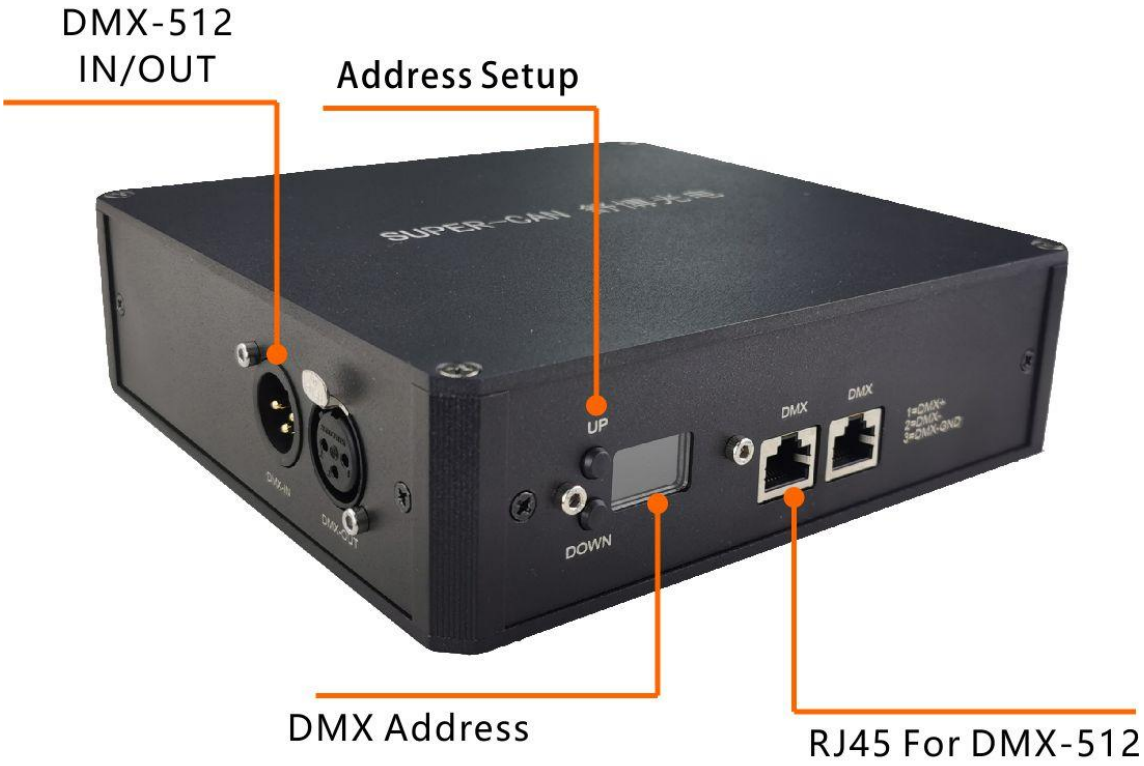
DMX HDMI Player

Model: V82K

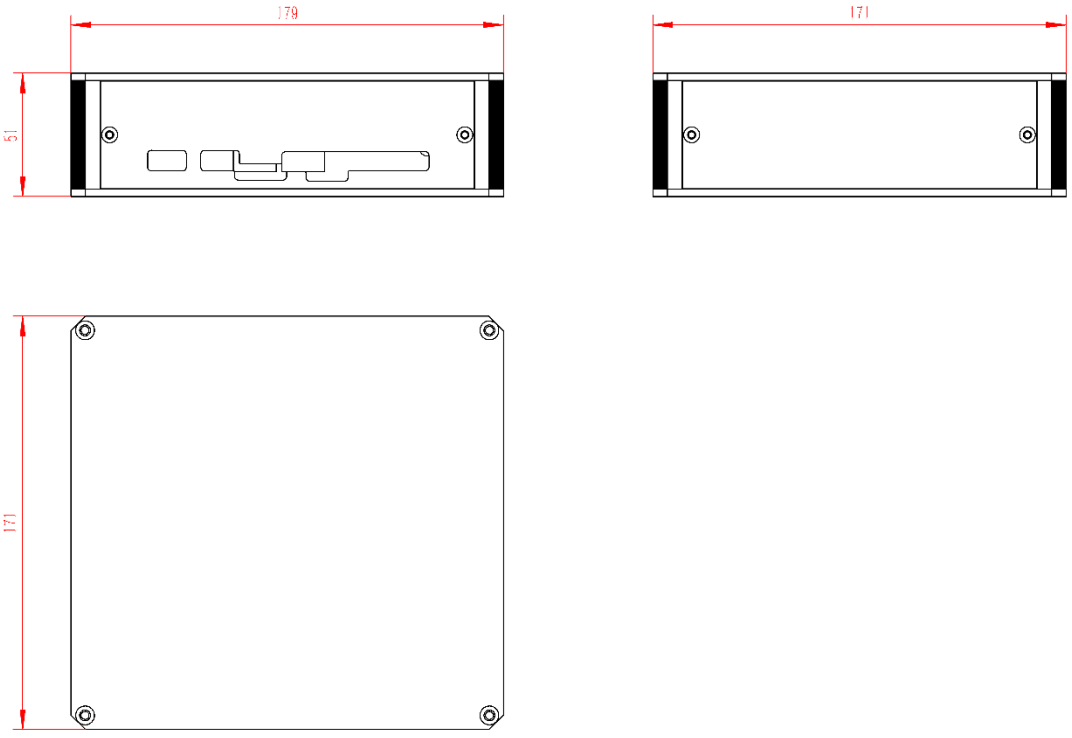
Playback SD-card video use DMX-512

1. INPUT and OUTPUT Port





2. Drawing

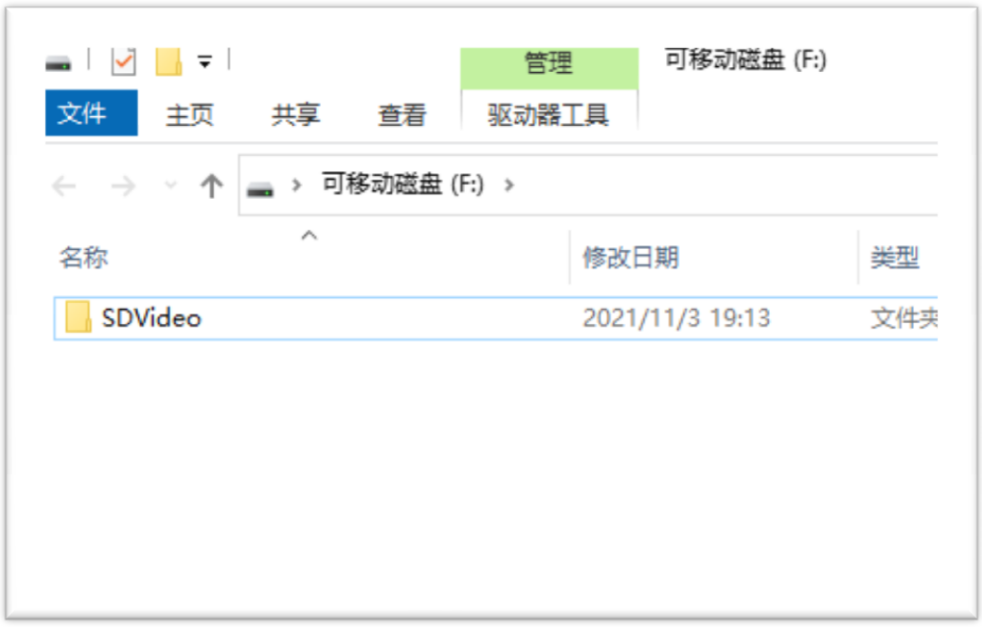


3. DMX Channels

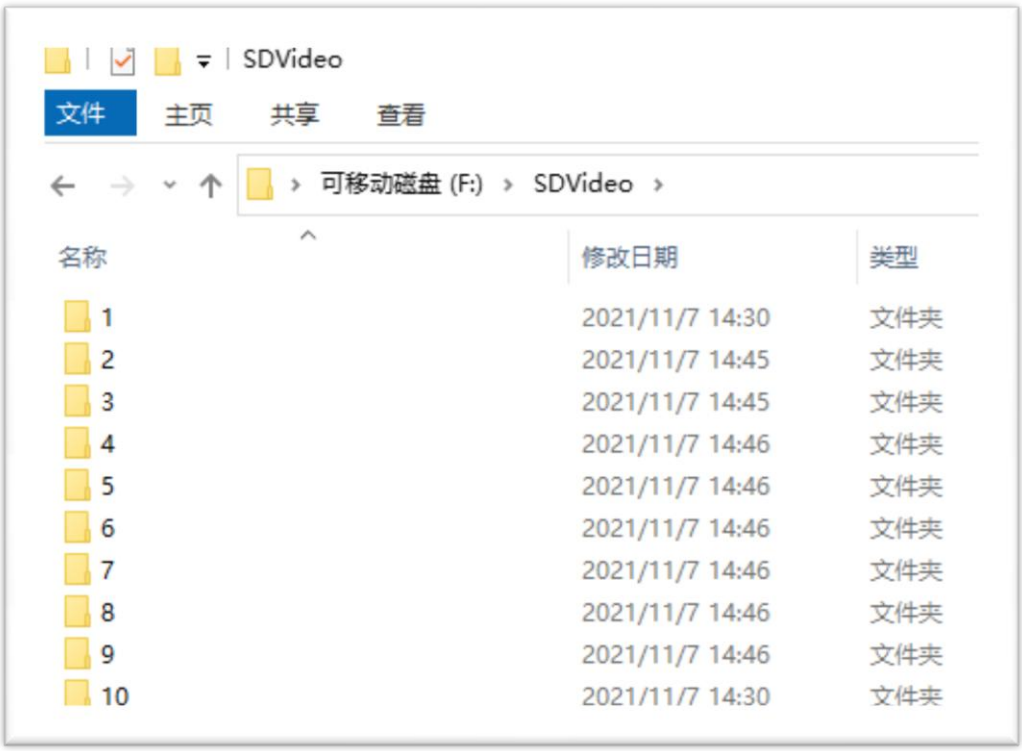
Channels	Value	Function
1	0-126	Play
	127-255	Pause
2	0	Blackout
	1-255	Select Folder
3	0	Blackout
	1-255	Select Video Files
4	0-127	Blackout when Play finish
	128-255	Repeat single file
5	0-255	Speed (100~200%)
6	0-255	Volume (0~100%)
7	0	N/A
	1	Right rotate 45 Deg.
	2	Right rotate 90 Deg.
	3	Right rotate 135 Deg.
	4	Rotate 180 Deg.
	5	Right rotate 225 Deg.
	6	Right rotate 270 Deg.
	7	Right rotate 315 Deg.

- Press the Up or Down Button in front to change the DMX base address.

4. File Store:
   a) Copy the video to SD Card x:\SDVideo\Y\Z.mp4. [x:\]is the SD-Card disk number. Y is the folder number ， Z is the video file can be select by DMX-512.

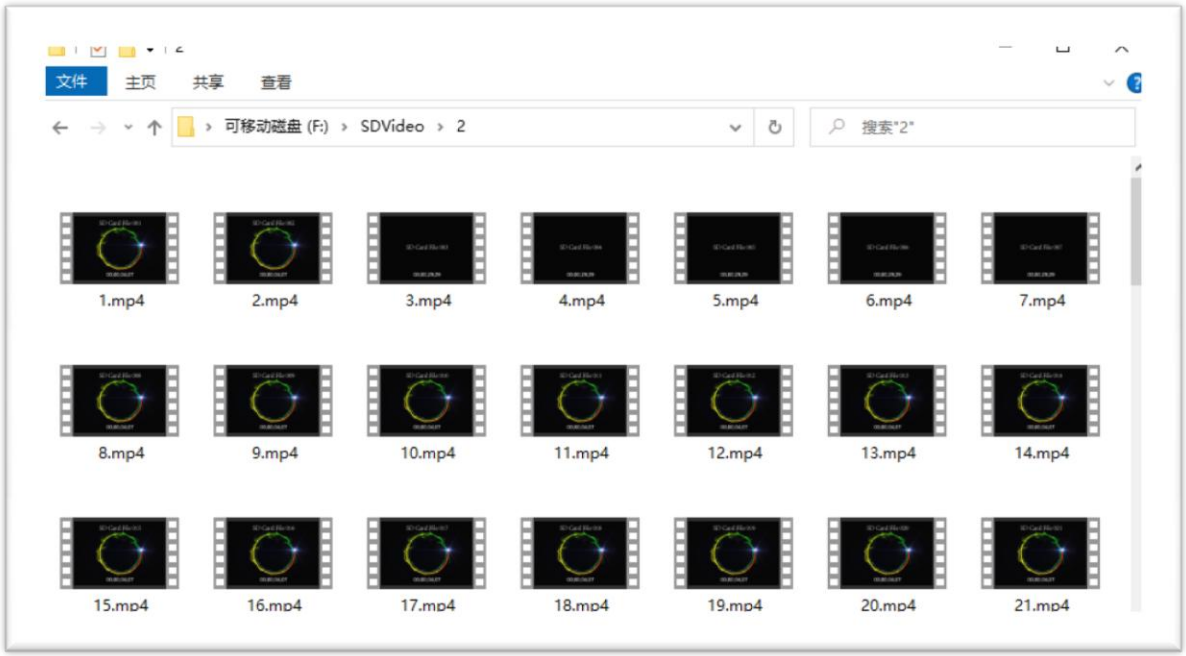


SD-Card Create a folder [SDVideo]



In [SDVideo] folder You can put 255 sub-folder, folder name from 1~255. You can select the folder by DMX-512 channel 2.

b) The file Should be like this “1.mp4” to “255.mp4” is the number for DMX selection.The DMX Selection only search the file name’s number.You can select the video file which to play by DMX-512 channel 3.



5. Technical Parameter:
   Power: DC 12V / 3A
   Media Store: TF Card (Class10 A1)
   TF Card Standard: Class 10 / A1, Read speed >120MB
   Max Size of TF Card: 256GB (Larger TF card not test yet!)
   Video Format: mp4 file in H264 coder
   Video Output: HDMI V1.4 (2560*1440@30fps / 1920*1080@30fps)
   DMX Connector: RJ45 / XLR-3pins / XLR-5pins **(optional)**
   Audio Output: TRS 3.5mm
   Device Dimension: 179x171x51mm

Q&A:

1. **The player can not play video form the SD card.**
   Try to format the SD card on the video player first. And then create the [SDVideo] and copy the file on your PC.

2. **The TRS audio do not have output.**
   Check the setting on the video player. You can choose the audio output to TRS analog port or HDMI.

3. **Cannot control by DMX.**
   a) Check the folder read permissions on video player
   b) Check the DMX display window if the signal is green.
   c) Check the SD card / SDVideo folder / sub-folder / video file all are correct.

More informationfor V82K:
https://www.supercanlight.com/V82K

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