

Digital signage with CMS FUNCTION BY Local files

Support image and video slideshows, and allows switching between different program groups for playback using a remote control.

Now here is the 2 samples which are doing one project with the customized function



10.1inch 2pcs

No touch

No camera

No PoE

RK3566 2+16GB

Here is our standard specification:

<https://github.com/industrialtablet/Al-Screen/blob/main/Documents/Products/Commercial-Display/Wallmount/zyx/specification/10.1.png>

Here is the instruction

Q: How to Updates and plays media files via a local USB

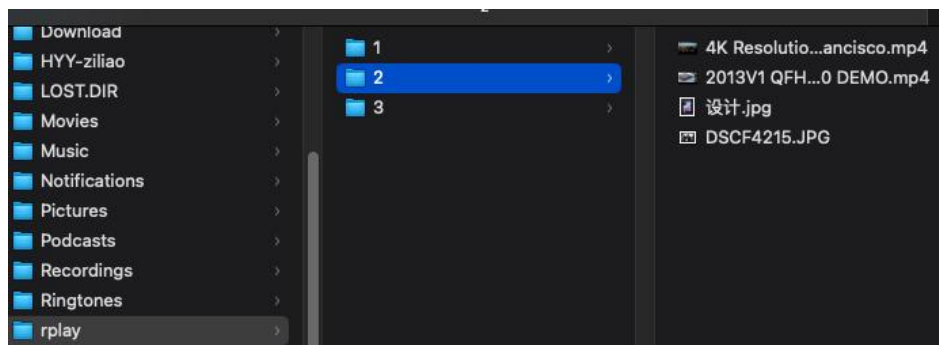
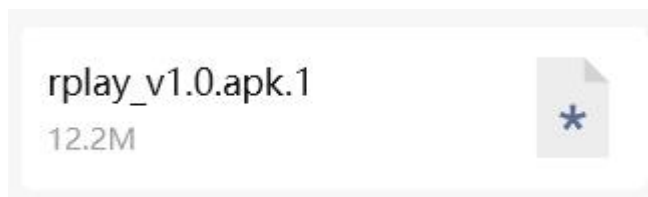
drive on Digital Signage Display?

A: You need--

- ① USB flash drive: copy/ delete files
- ② Remote control: select files after copying is completed



1. Create an "rplay" folder on the USB drive, where image files are placed. The folder contains numeric folders 1-9, which correspond to the numeric buttons 1-9 on the remote control.



2. After inserting the USB drive into the device, the folder is automatically copied to the device. Then, remove the USB drive and use the remote control to select which number to play.
[PS: The content of folder 1 is played by default.](#)
3. When deleting and clearing data, simply place an empty "rplay" folder on the USB drive and insert it into the device.

[Friendly Reminder:](#)

[System installation public version Android 11](#)

[APK will automatically boot up by default](#)

Youtube link: <https://youtu.be/ngqsfMY1awo?si=MLJh-q8-Mia7uLe9>