

- You can select local destination LD, SD, or HDD in the device and download videos. Local playback is very useful when the Internet environment is weak. You can enjoy videos with higher quality than streaming.

Folder classification ◆ Local disk (LD internal hard disk) is not supported.

If you have a PC, you can customize the UI by dividing the contents into folders.

If you name your own genres and divide them into folders, they will be directly reflected in the menu names, making searches more convenient.

If you save videos from your device directly to SD card or HDD, or if you save videos without creating folders (outside of the folders in the hierarchy), they will be displayed in the "Others" folder.

- Selecting the right menu "Local Playback" will display a list of videos by storage, as shown below. You can switch between the list stored in the top menu "HDD (external disk)," "SD (SD card)," and "LD (internal hard disk)," respectively.

The image illustrates the folder classification and menu navigation process. It is divided into two main sections: SD card hierarchy and menu navigation.

SD card hierarchy:

- 1st level:** Shows the root of the SD card with folders: General, Animation, and Movies.mp4.
- 2nd level:** Shows the contents of the 'General' folder: Favorite, Touching story, Comedy, Document, and Story.mp4.

Menu navigation:

- The top menu shows storage options: HDD, SD, and LD.
- The main menu displays a grid of video thumbnails, including: World motorcycle, Saga prefecture (Kyushu) 360° VR, Live in Tokyo, Tokyo Dance Story, Bunny's Adventure, PARTY PEOPLE, World Heritage, Japan's hidden car, and World Baseball.
- A '1st level' callout points to the 'General', 'Animation', and 'Other' menu options.
- A '2nd level' callout points to the 'Favorite', 'Touching story', 'Comedy', 'Document', and 'Other' menu options.