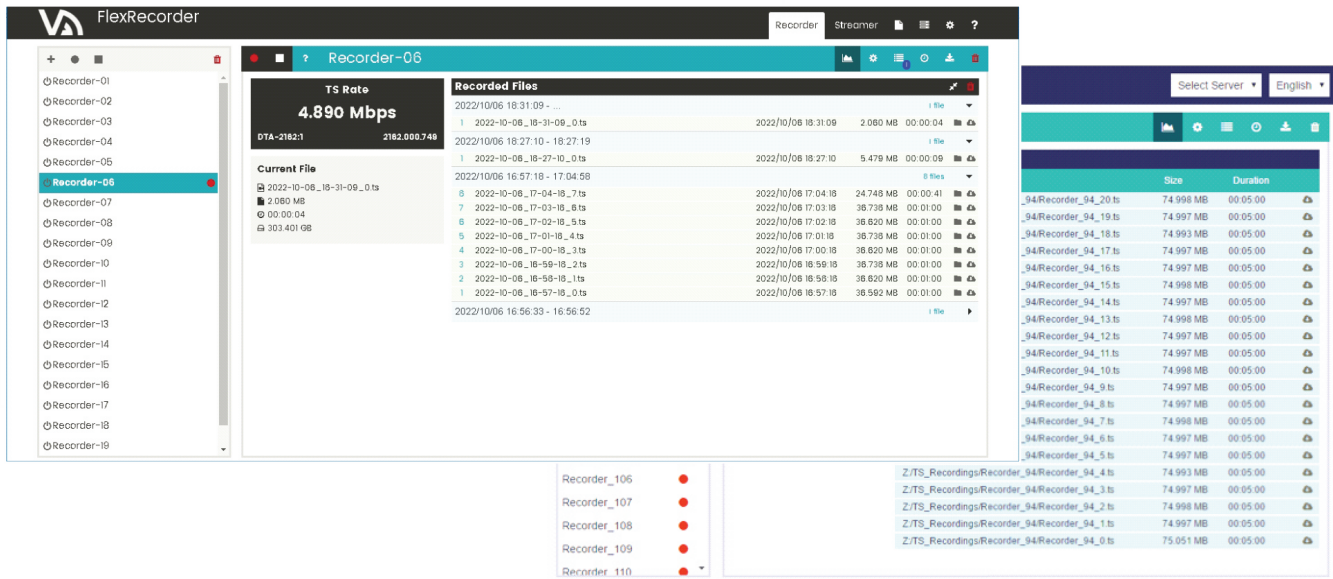




FlexRecorder

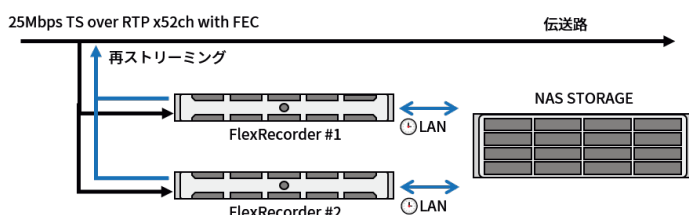


The Village Island FlexRecorder is a 24/7 recording system, that can capture to files any type of input, such as RF, ASI, or IP. The system can be scaled to record any number of input streams, over any length of time with the addition of servers and interface cards. Retrieval of archived TS data is done through the extractor interface, allowing the user to search through the archive and download the desired segment as a single file.

Features

- Stable operation design 24/365
- Supports up to 100 TS input per cabinet (depending on input source)
- Recording output destination can also be external NAS
- File output at specified time and period
- Set from the client PC via WEB browser
- Multiple recording settings on one screen
- Supports UHD 4K recording / playback

Use Case



When transmitting a live event, it cannot be resent during a network failure such as packet loss. By using FlexRecorder, you can build a cost-balanced recording system by transferring content to a low-cost, large-capacity NAS using the time when an event is not being held.

