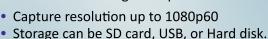


- No Computer, no drivers and no special software is required
- Support most of 4K, FHD, HD & SD video sources
- One click recording, one click stop
- Multiple video input: HDMI, SDI, DVI, S-Video, MMI Cable (VGA, YPbPr, RCA)
- MIC input, Line input (audio overlap),
- Line output (headphones / speaker), Foot Pedal input
- HDMI pass-through without latency (up to 1080P60)
- Support Foot Pedal control for Recording & Snapshot



- The device saves videos in H.264 (MP4) format
- Enable loop recording
- Support Remote control (IR) and external battery backup
- Instant Playback & pre-set schedule recording
- Capture images during video recording



SD card Slot*1 : SD (FAT32, NTFS, exFAT Max. 512 GB) USB Type A*1 : USB Flash Drive Max 512 GB, Hard Disk Max

8TB (FAT32, NTFS, exFAT, GPT, MBR)

1080г

HDD : GPT, MBR Max. 8TB





IEDI ELEC SOLUTIONS

10/812-B, SHIVANAND NAGAR, SECTOR- 3, RAIPUR- 492008 (CHHATTISGARH) © :+91-98261 71056 E-mail : swift.mes@amail.com Website : www.swiftmedi.co.in

All-in-One FHD Video Recorder



ISION HD FUSION



The device does not contain a built-in battery. **External battery sold separately**

Compatible models: Sony NP-F550, F750, and F970 7.4V.

A CR2032 battery is included with the device to preserve the time & date setting.









EXT. BATTERY

512 GB





SNAPSHOT





HARD DISK 8 TB

SD CARD 512 GB





REMOTE CONTROL

SCHEDULE RECORDING







4K2K (3840x2160 30p), 1920x1080 (60p, 50p, 25p, 24p,30p, 60i, 50i), 1360x768 (60p), 1280x1024 (60p), 1280x720 (60p), 1280x768 (60P), 1280x800 (60p), 1024x768 (60p), 720x480 (60p, 60i, 50i), 640x480(60p), 720x576 (50p)

Record Resolution

1920x1080 (60p), 1280x720 (60p), 1024x768 (60p), 1280x800 (60p)

Input / Output Interface	Input	MDIVITIN, SDI in, DVI in, S-Video in, MMI in (YPBPR, VGA, RCA) MIC in, LINE in, Power in (12V/1.5A). Foot (Foot Pedal for recorder or snapshot)
	Output	HDMI out Line out, SD card slot : SD (FAT32, NTFS, exFAT Max.

Output

SD card slot: SD (FAT32, NTFS, exFAT Max. 512GB) USB Type A x 1:

Flash Drive Max. 512 GB,

Hard Disk (FAT32, NTFS, exFAT Max 8 TB)

HDD Slot: GPT, MBR Max. 8 TB Adapter Voltage Input 100~240V 50/60Hz, Output 12V/1.5A Working temperature 0 to 50°C Power consumption Less than 18W Reserve temperature -20 to +60°C

