

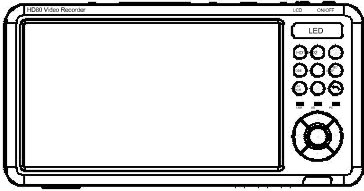
VID-M981

# Instruction Manual

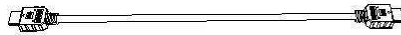
HDMI, Ypbpr, AV, VGA  
(Recording, Pre-recording, playback)



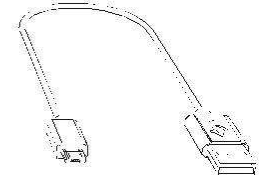
# BOX CONTENTS



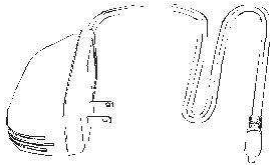
A



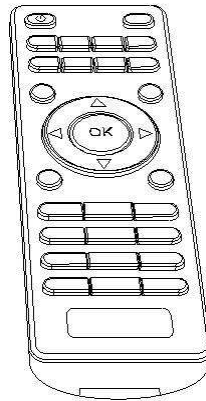
B



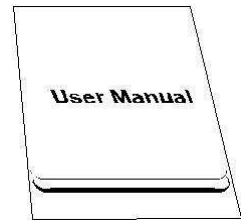
C



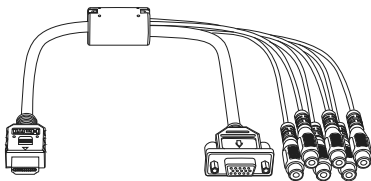
G



E



F



H

A. 7inch capture box  
B. HDMI CABLE  
G. Power 12v1.5a

C. USB CABLE TO PC  
F.USER'S MANUAL  
H. MMI Cable(VGA,YPBPR,AV)

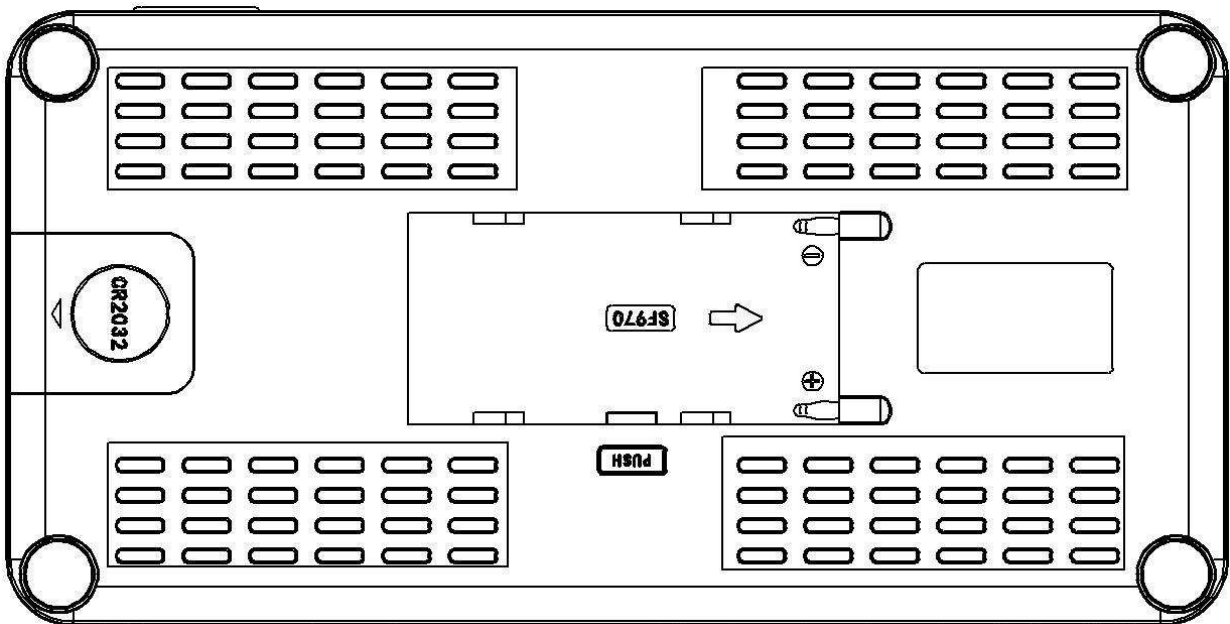
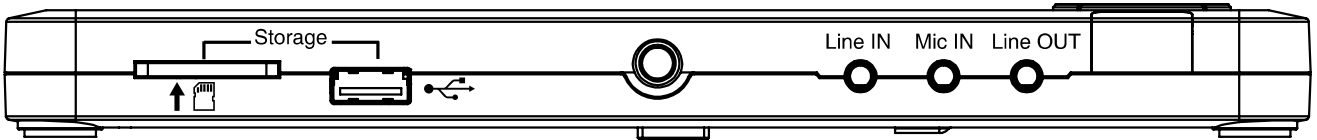
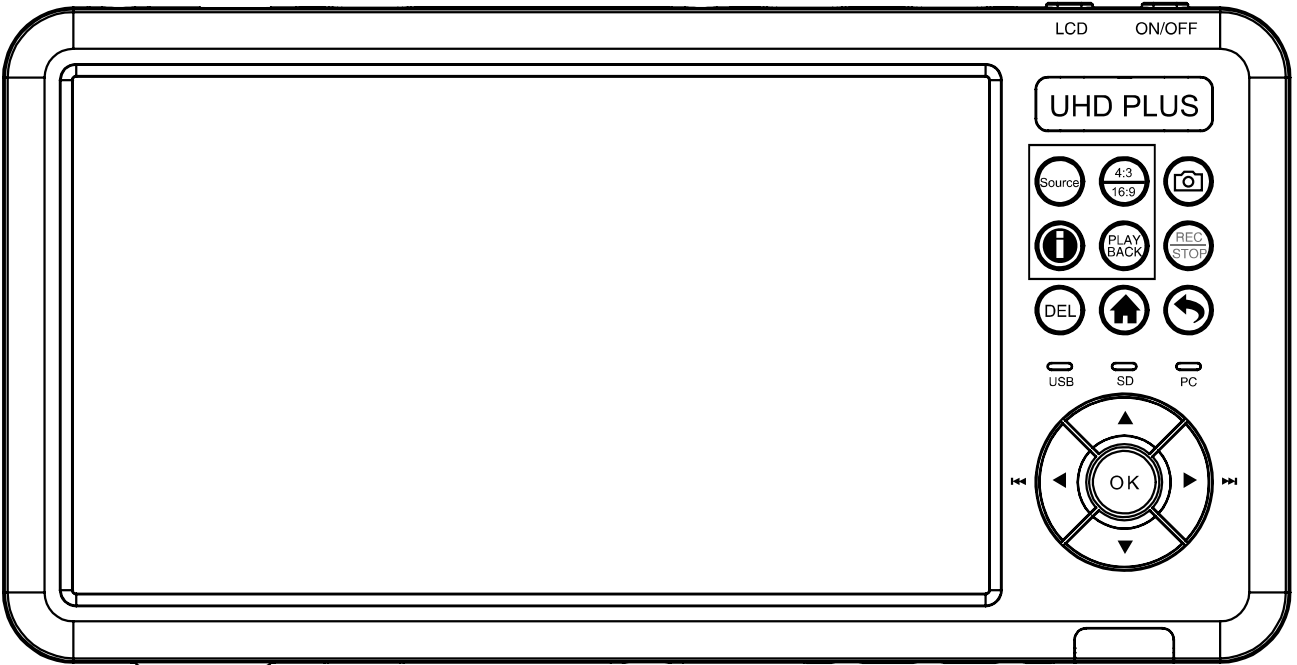
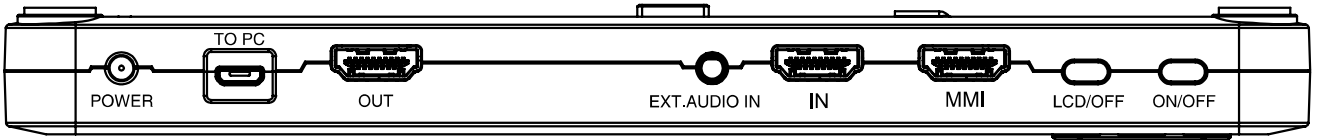
E.REMOTE CONTROL

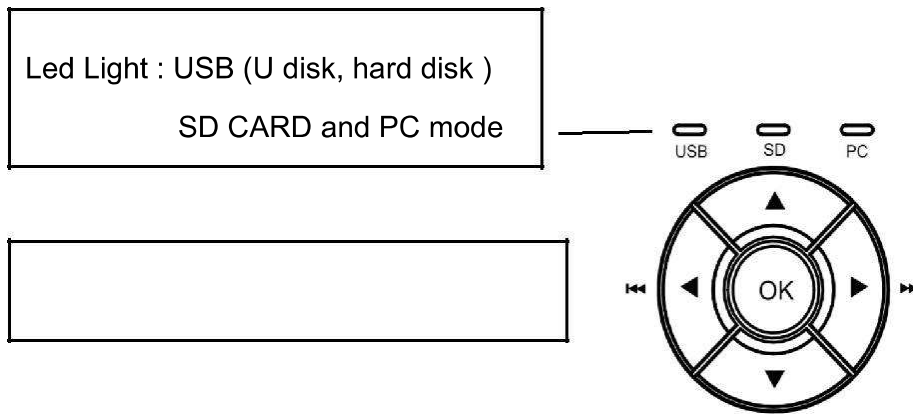
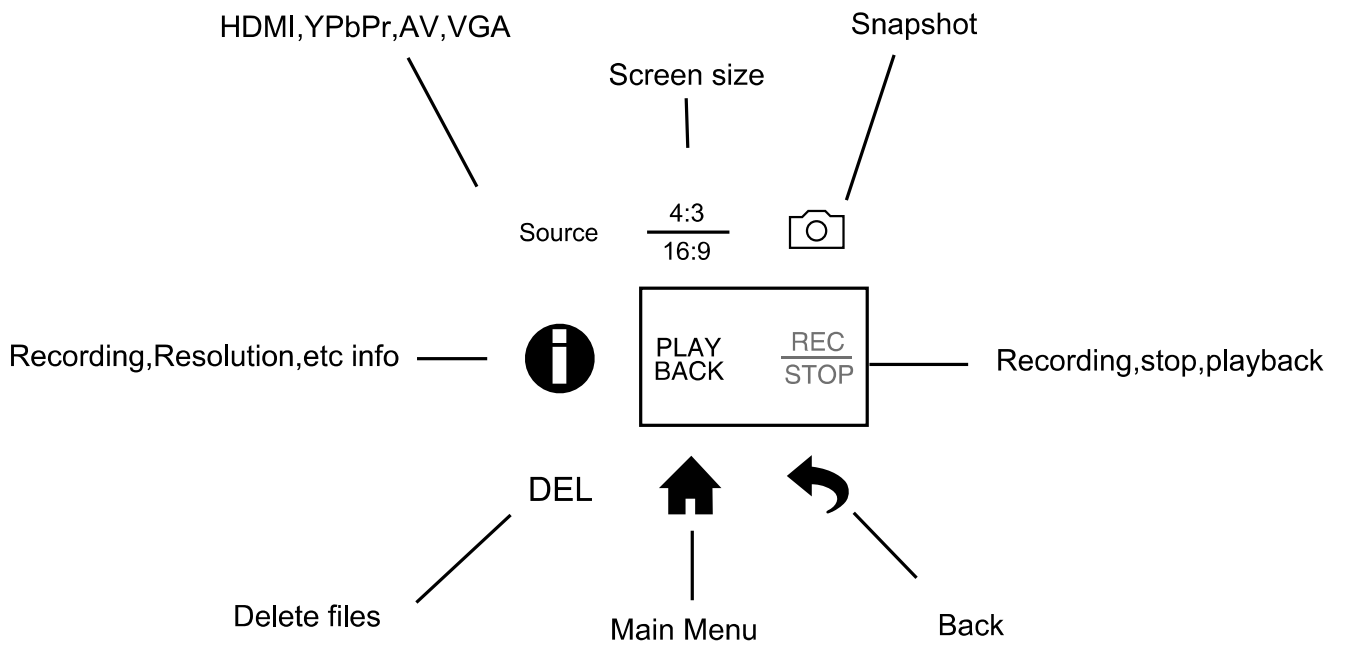
## SUPPORTED RESOLUTIONS

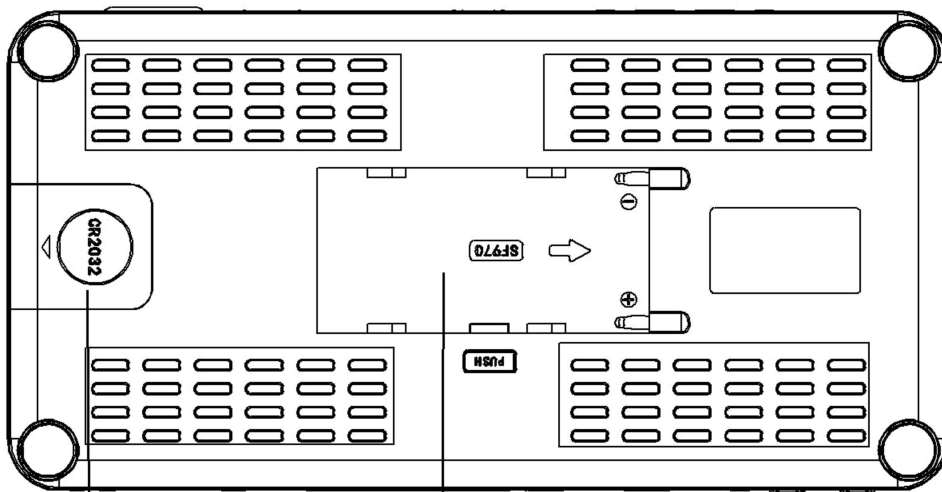
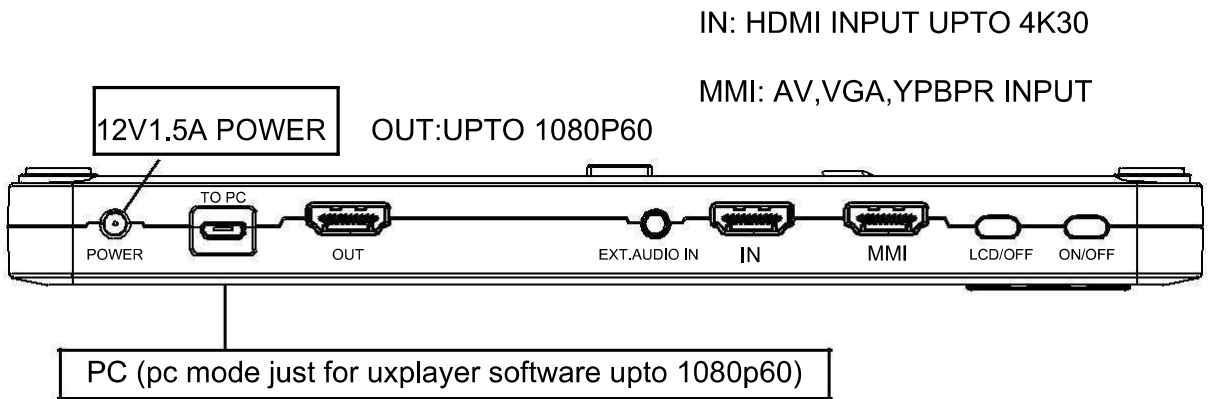
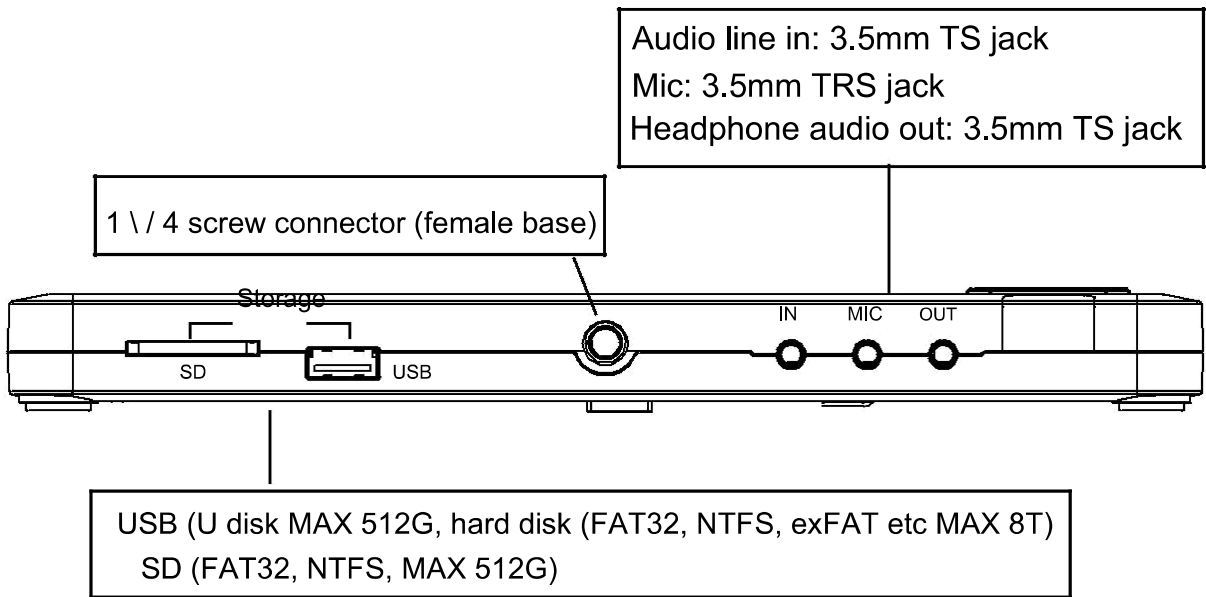
Input	4K*2K(3840x2160 30p) 1920x1080 (50p), 1920x1080 (60p), 1920x1080 (24p) 1920x1080 (25p), 1920x1080 (30p), 1920x1080 (50i) 1920x1080 (60i), 1360x768 (60p) 1280x1024 (60p), 1280x720 (60p), 1280x768 (60p) 1280x800 (60p), 1024x768 (60p) 720x480 (60i), 720x480 (50i), 640x480 (60p) 720x480 (60p), 720x576 (50p)
Output	1920x1080 (60p)
Recording	1920x1080 (60p) 1280x720 (60p) 1024x768 (60p) 1280x1024 (60p) YUV420,YUV422,YUV444,RGB444
PC Recording	1920x1080 (60p)

## PRODUCT SPECIFICATIONS

Output format	MP4 (H.264)
Video standards (input)	NTSC, PAL, PAL-60
Supported recording formats	FAT32 NTFS exfat.MBR.GPT
Input signals	HDMI, VGA, YPbPr, AV Audio L/R,MIC,Line In/Out
Output signals	HDMI (pass-through), USB, Micro USB to PC
Bitrate	Max: 18Mbps
Recording capacity	Maximum 4GB/16GB per file
Maximum storage capacity	8TB
Power supply	DC 12V1A
Weight	7.1 oz
Dimensions	4.3 x 4.3 x 0.6 inches
Supported file formats for playback	<b>Image formats:</b> JPG <b>Audio formats:</b> AAC <b>Video formats:</b> MP4 HDMI in Audio Sampling Rate:48Khz/44.1KHz/32Khz  <b>NOTE: Videos can be played back normally only when the image format, audio format and video format of a video meet the above requirements simultaneously.</b>

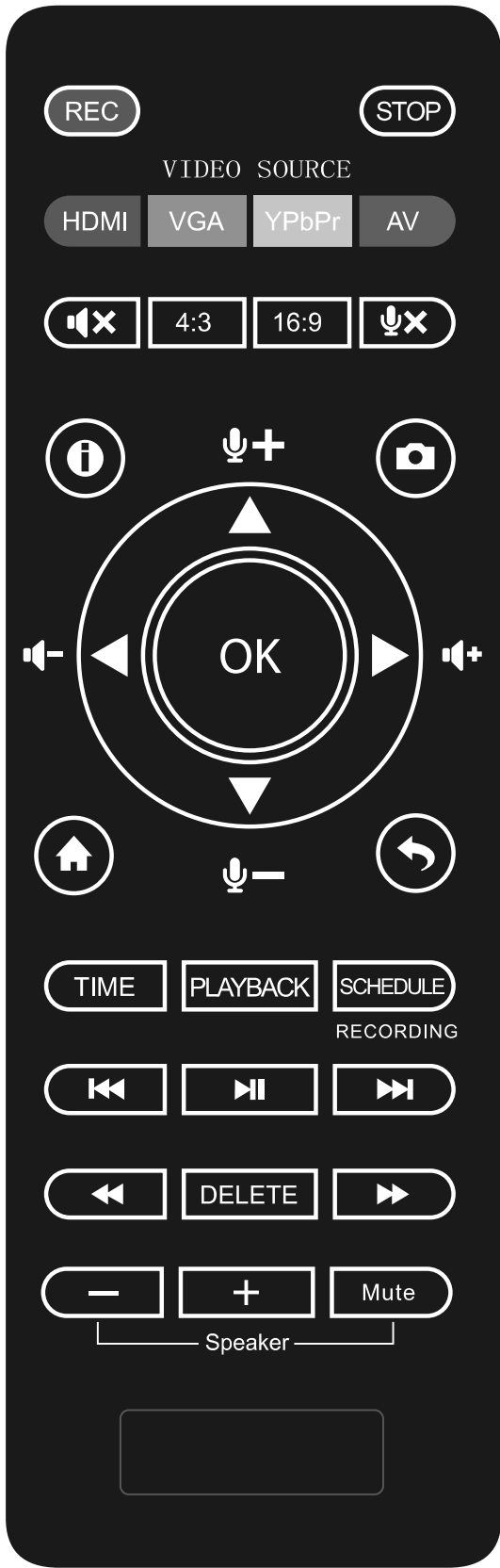










Battery:SONY NP-F550/F750/F970 7.4V

Battery:CR2032 ( not included )









# SYSTEM SETTING

System Setting    

language	<	English	>
Record Resolution	<	1920x1080	>
Record fps	<	60Hz	>
Bitrate	<	High	>
File size	<	16G	>
Loop Recording	<	On	>
Show REC	<	On	>
Time Watermark	<	On	>
System time	<	2021-03-11 10:41	>

  Change       Choose       Close





# SYSTEM SETTING

Language: English, Simplified Chinese, Chinese, Japanese, Korean, German, French, etc.

Record Resolution: 1920x1080/1024X768/1280X720/1280X1024

Record fps: 50/60Hz

Bitrate: High/Med/Low

File Size: 16G/4G

Loop Recording: On/off





Show REC: On/off (Show logo REC)

Time watermark: On/off





System Time: 2021-XX-XX XX:XX



# Image Setting

Image Setting    

Brightness	<	75	>
Contrast	<	75	>
Saturation	<	50	>
Backlight	<	90	>
Update	<		>
Restore	<		>
Version	<	20210215	>

  Change       Choose       Close



# Image Setting

Brightness : 0-100

Contrast : 0-100

Saturation : 0-100

Backlight : 0-100

Update :

Restore :

Version : 20210215



# Audio Setting

The screenshot shows an audio settings menu with the following items:

Audio Setting	<	Value	>
HDMI Volume	<	100	>
Mic Volume	<	55	>
Line Volume	<	10	>
Sperker Volume	<	100	>
Line out volume	<	100	>
Line out mixed	<	Off	>

Navigation options at the bottom:

- Change (represented by two right-pointing arrows)
- Choose (represented by a downward-pointing arrow)
- Close (represented by a left-pointing arrow)



# Audio Setting

HDMI Volume: 0-100

Mic Volume: 0-60

Line Volume: 0-10

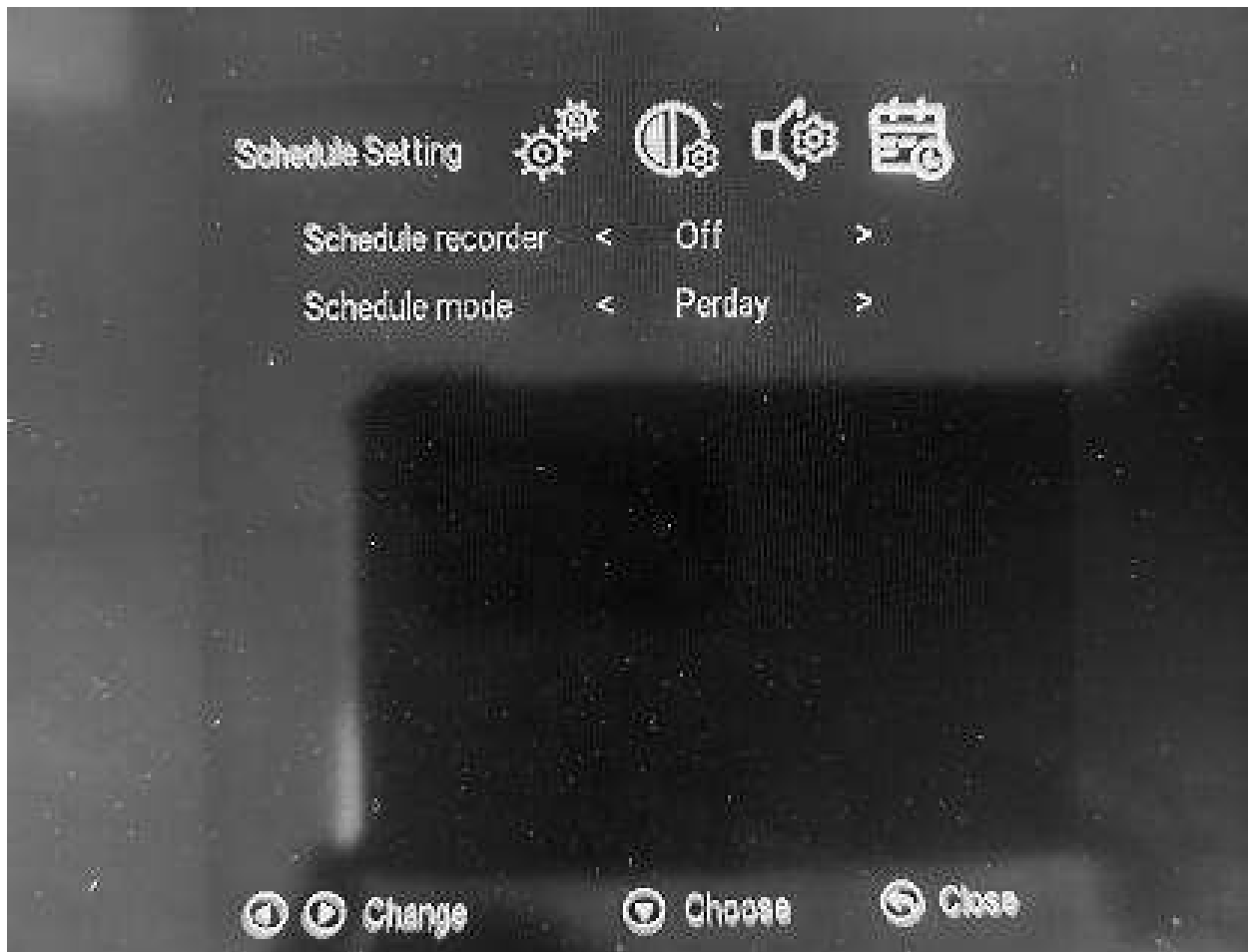
Sperker Volume: 0-100

Line OUt Volume: 0-100

Line Out Mixed: on/off



## Schedule Setting



Schedule recorder : off/on

Schedule mode : Per day/once

# Schedule Setting

