

SONY[®]

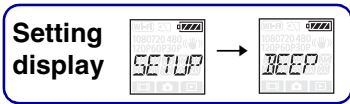
Digital HD Video Camera Recorder

HDR-AS15/AS10

The new functions provided by this firmware update and their respective operations are described here.

Please refer to the “Operating Guide,” and the “Handbook”.





Beep



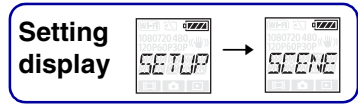
You can set the audible notification of operations to ON/OFF.

To make the setting, select [SETUP] first.

- 1 Press the NEXT button to display [SETUP], then press the ENTER button.
- 2 Press the NEXT button to display [BEEP] (Beep), then press the ENTER button.
- 3 Press the NEXT button to select the setting, then press the ENTER button.




✓		All operation sounds are enabled.
		Operation sounds are emitted for the following operations only. <ul style="list-style-type: none"> • Power turned on • Recording started • Recording stopped • Shutter pressed • A disabled operation was selected or an error occurred
		All operation sounds are disabled.
		Returns to the [BEEP] menu.

Scene

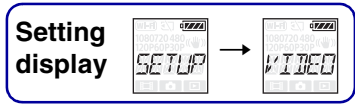


You can select suitable image quality according to the shooting scene.
To make the setting, select [SETUP] first.

- 1 Press the NEXT button to display [SETUP], then press the ENTER button.
- 2 Press the NEXT button to display [SCENE] (Scene), then press the ENTER button.
- 3 Press the NEXT button to select the setting, then press the ENTER button.

✓		Shoot images in the standard quality
		Shoot images in an image quality suitable for underwater shooting
		Returns to the [SCENE] menu.

Recording Mode



You can set the image resolution and frame rate for shooting movies.
To make the setting, select [SETUP] first.

- 1 Press the NEXT button to display [SETUP], then press the ENTER button.
- 2 While [VIDEO] (Recording Mode) is displayed, press the ENTER button.
- 3 Press the NEXT button to select the Recording Mode, then press the ENTER button.

	Display	Recorded image	Resolution	Imaging frame rate	Playback frame rate
		Highest resolution/smooth image recorded at 2x frame rate	1920x1080	60p	60p
✓		Highest resolution	1920x1080	30p	30p
		High resolution	1280x720	30p	
		Slow motion image recorded at 2x frame rate	1280x720	60p	
		Super slow motion image recorded at 4x frame rate	1280x720	120p	
		Standard resolution	640x480	30p	
		Returns to the [VIDEO] menu.			

Notes

- Continuous movie shooting time is approximately 13 hours.
In [SLOW] mode, it is approximately 6.5 hours.
In [SSLOW] mode, it is approximately 3 hours.
- If you select [SSLOW], SteadyShot will not be effective even if SteadyShot is set to [ON].
- Audio is not recorded during shooting in the following situation:
 - [SSLOW] (720 120P), [SLOW] (720 60P) is set.
- When the recording mode is set to [VGA], the angle of view becomes narrower compared to other recording modes.