

**SONY**<sup>®</sup>

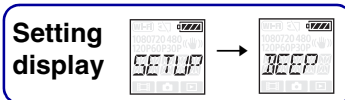
# **Digital HD Video Camera Recorder**

## **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



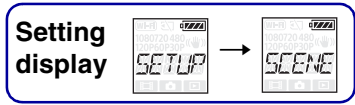
You can set the audible notification of operations to ON/OFF.

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"> <li>• Power turned on</li> <li>• Recording started</li> <li>• Recording stopped</li> <li>• Shutter pressed</li> <li>• A disabled operation was selected or an error occurred</li> </ul>
		All operation sounds are disabled.
		Returns to the [BEEP] menu.

# Scene

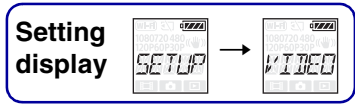


You can select suitable image quality according to the shooting scene.  
To make the setting, select [SETUP] first.

- 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 2× frame rate	1920×1080	60p	60p
✓		Highest resolution	1920×1080	30p	30p
		High resolution	1280×720	30p	
		Slow motion image recorded at 2× frame rate	1280×720	60p	
		Super slow motion image recorded at 4× frame rate	1280×720	120p	
		Standard resolution	640×480	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.