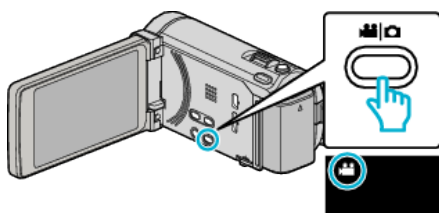


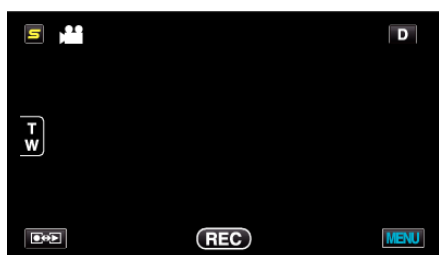
## Reducing Camera Shake

When the image stabilizer is set, camera shake during recording can be effectively reduced.

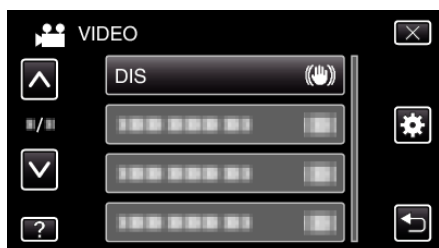
- 1 Open the LCD monitor and select the video mode.



- 2 Tap "MENU".

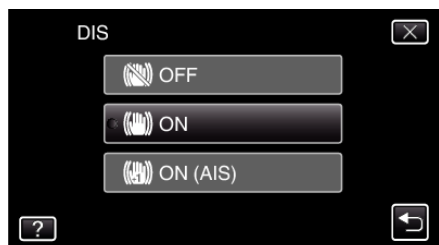


- 3 Tap "DIS" (image stabilizer).



- Tap  $\wedge$  or  $\vee$  to move upward or downward for more selection.
- Tap X to exit the menu.
- Tap  $\curvearrowright$  to return to the previous screen.

- 4 Tap the desired setting.



Setting	Details
OFF	Deactivates image stabilizer.
ON	Reduces camera shake under normal shooting conditions.
ON (AIS)	Reduces camera shake more effectively when shooting bright scenes on the wide angle end. Only on the wide angle end (approx. 5x).

## Setting the Enhanced AIS Mode

The area of correction in the enhanced AIS mode is greater than that in the AIS mode. Camera shake can be reduced more effectively even when recording is performed by zooming from wide angle to telephoto, or moving together with the subject.

Set the enhanced AIS mode as follows.

- 1 Assign "DIS" to the USER button.
- 2 Press and hold the USER button.

- The Enhanced AIS mode is set and is displayed. The mode is canceled when the button is released.

To perform recording in the Enhanced AIS mode, press the record button while holding the USER button. The mode is canceled when recording is stopped.

### Memo :

- It is recommended to set the image stabilizer to "OFF" when shooting a subject of little movement with the unit on a tripod.
- Complete stabilization may not be possible if camera shake is excessive.
- This setting is effective for video recording only.