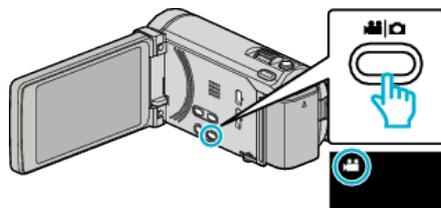


## Taking Videos in Intelligent Auto Mode

You can record without worrying about the setting details by using the Intelligent Auto mode. Settings such as exposure and focus will be adjusted automatically to suit the shooting conditions.

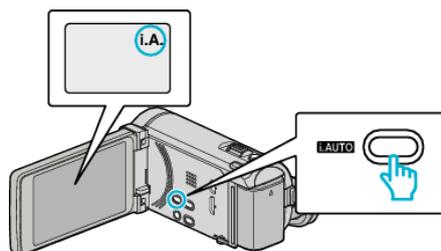
- In case of specific shooting scenes such as person etc., its icon is displayed on the screen.
- Before recording an important scene, it is recommended to conduct a trial recording.

1 Open the LCD monitor and select the video mode.



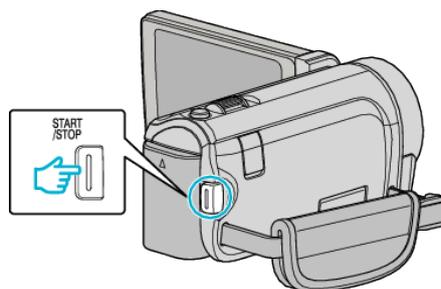
- The video mode icon appears.

2 Check if the recording mode is Intelligent Auto.



- If the mode is **M** Manual, press the i.AUTO button to switch.  
The mode changes between Intelligent Auto and Manual with every press.

3 Start recording.

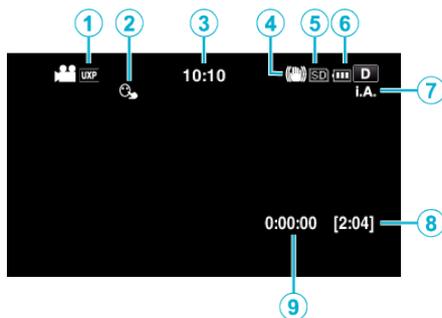


- Press again to stop.
- Some displays disappear after approximately 3 seconds.  
Use the **D** button to change the displays.

### Memo :

- 3D images are supported by the LCD monitor of this unit. This allows you to check the 3D effect while recording. To switch to 3D mode, refer to "Playing Back 3D Images". (for GZ-HM970/GZ-HM965)
- When recording in 3D mode, the image is recorded in 2D even though the display on the LCD monitor is 3D. (for GZ-HM970/GZ-HM965)

Indications During Video Recording



	Display Icon	Description
①	Video Quality	Displays the icon of the “VIDEO QUALITY” setting selected in the recording menu.
②	TOUCH PRIORITY AE/AF	Displays the setting of “TOUCH PRIORITY AE/AF”. By default, it is set to “FACE TRACKING”.
③	Time	Displays the current time.
④	Image Stabilizer	Sets whether to reduce camera shake.
⑤	Recording Media	Displays the icon of the media where videos are recorded to. The recording media can be changed.
⑥	Battery Indicator	Displays the approximate remaining battery power. Details of the battery power can be displayed by pressing the INFO button.
⑦	Recording Mode	Press the i.AUTO button to switch the recording mode between <b>i.A.</b> (Intelligent Auto) and <b>M</b> (Manual).
⑧	Remaining Recording Time	Displays the remaining time for video recording.
⑨	Scene Counter (Recorded Time)	Displays the elapsed time of the video that is currently being recorded.

■ Scenes of Intelligent Auto

Display Icon	Description
	Captures one’s skin beautifully.
	Allows people to be captured naturally.
	Focuses at a far distance and captures a sharp image with vivid colors.
	Records with minimal noise in the overall image.
	Allows night scenes to be captured accurately with minimal noise in the overall image.
	Prevents colors from fading even when recording in a bright environment.
	Records while focusing on a near object.
	Reproduces the green color of trees vividly.
	Reproduces the colors of sunset naturally.
	Adjusts settings so that the subject does not appear too dark due to backlight.
	Allows people to be captured naturally with minimal noise in the overall image.
	Records while focusing on a near object even in a dark environment.

Memo : \_\_\_\_\_

- Scenes can be detected according to the shooting conditions and automatically adjusted in Intelligent Auto mode.
- Some functions may not work properly depending on the shooting conditions.

