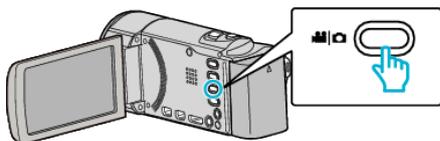


## Recording at Intervals (TIME-LAPSE RECORDING)

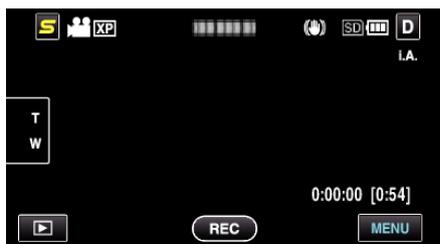
Enables the changes of a scene that occur slowly over a long period to be shown within a short time by taking frames of it at a certain interval. This is useful for making observations such as the opening of a flower bud.

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



- The video mode icon appears.

- 2 Tap "MENU".

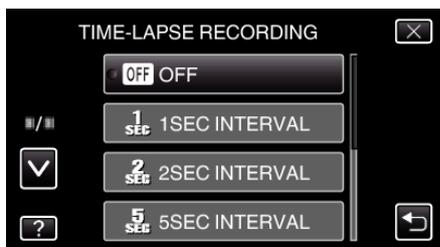


- 3 Tap "TIME-LAPSE RECORDING".



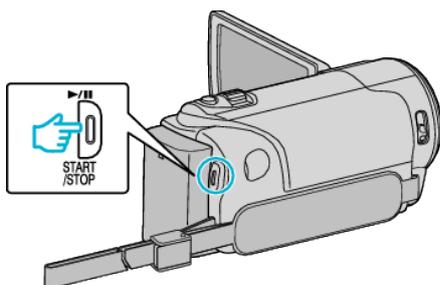
- Tap  $\wedge$  or  $\vee$  to move upward or downward for more selection.
- Tap  $\times$  to exit the menu.
- Tap  $\curvearrowright$  to return to the previous screen.

- 4 Tap to select a recording interval (1 to 80 seconds).



- The greater the number of seconds, the longer the recording interval.
- Tap  $\wedge$  or  $\vee$  to move upward or downward for more selection.
- Tap  $\times$  to exit the menu.
- Tap  $\curvearrowright$  to return to the previous screen.

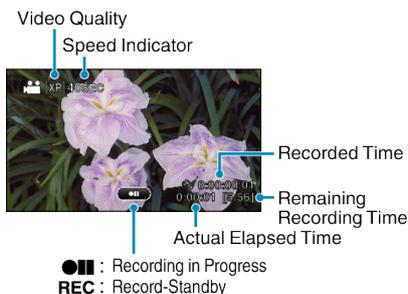
- 5 Start recording.



- A frame is taken at intervals of the selected period.
- When the recording interval is set to "20SEC INTERVAL" or higher, this unit switches to the power-saving mode between recordings. At the next point to record, the power-saving mode will be turned off and recording will start automatically.

- Press the START/STOP button again to stop recording.

**Indications During Time-Lapse Recording**



Display	Description
<b>Speed Indicator</b>	Displays the recording interval that is set.
<b>Video Quality</b>	Displays the icon of the video quality that is set.
<b>Remaining Recording Time</b>	Remaining time left to record with the currently selected video quality.
<b>Recording in Progress</b>	Appears when video recording is in progress. When in the power-saving mode, it blinks.
<b>Record-Standby</b>	Appears when video recording is paused.
<b>Actual Elapsed Time</b>	Displays the actual elapsed time after recording starts.
<b>Recorded Time</b>	Displays the actual recorded time of the video. Recorded time increases in units of frames.

**Time-Lapse Setting**

The greater the number of seconds, the longer the recording interval.

Setting	Details
<b>OFF</b>	Deactivates the function.
<b>1SEC INTERVAL</b>	Takes a frame at 1-second intervals. Recorded videos will be played back at 30 times speed.
<b>2SEC INTERVAL</b>	Takes a frame at 2-second intervals. Recorded videos will be played back at 60 times speed.
<b>5SEC INTERVAL</b>	Takes a frame at 5-second intervals. Recorded videos will be played back at 150 times speed.
<b>10SEC INTERVAL</b>	Takes a frame at 10-second intervals. Recorded videos will be played back at 300 times speed.
<b>20SEC INTERVAL</b>	Takes a frame at 20-second intervals. Recorded videos will be played back at 600 times speed.
<b>40SEC INTERVAL</b>	Takes a frame at 40-second intervals. Recorded videos will be played back at 1 200 times speed.
<b>80SEC INTERVAL</b>	Takes a frame at 80-second intervals. Recorded videos will be played back at 2 400 times speed.

**Caution :**

- Audio cannot be recorded during time-lapse recording.
- Zooming, simultaneous still image recording, and image stabilizer are not available in time-lapse recording.
- When recording is stopped with the recorded time less than "0:00:00:14" , the video will not be saved.
- Seamless recording is disabled in time-lapse recording.

**Memo :**

- Settings of time-lapse recording are not saved when the power is turned off.
- Recording stops automatically 99 hours after it is started.
- Make use of a tripod and AC adapter for time-lapse recordings with long intervals. It is also recommended to fix the focus and white balance manually.