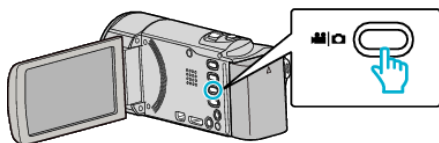


Capturing Smiles Automatically (SMILE SHOT)

“SMILE SHOT” automatically captures a still image upon detection of a smile.

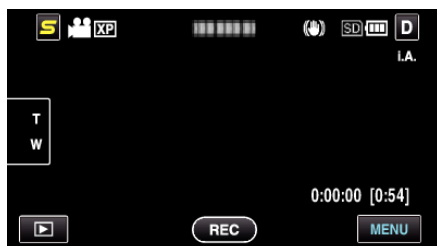
This function is available for both videos and still images.

- 1 Select video or still image mode.

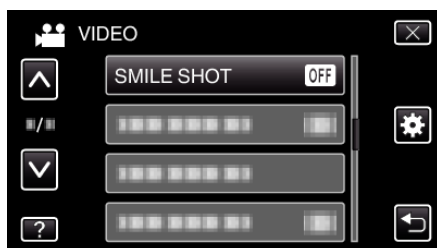


- The video or still image mode icon appears.

- 2 Tap “MENU”.

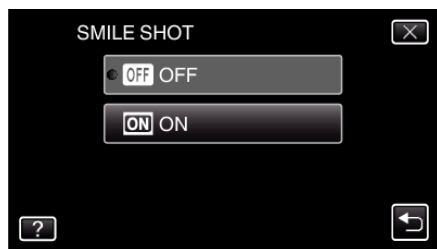


- 3 Tap “SMILE SHOT”.



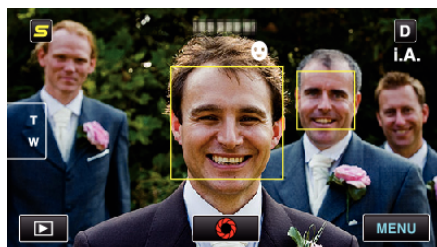
- Tap \wedge or \vee to move upward or downward for more selection.
- Tap \times to exit the menu.
- Tap \curvearrowright to return to the previous screen.

- 4 Tap “ON”.



- 5 Point the camera toward the human subject.

- A still image is automatically captured when smiles are detected.



- PHOTO lights up when a still image is being captured.
- You can display the name and smile level (%) together with the frame by setting “SMILE%/NAME DISPLAY” in the menu to “ON” before recording.

Memo :

- This function may not work properly depending on the shooting conditions (distance, angle, brightness, etc.) and the subject (direction of face, smile level, etc.). It is also difficult to detect a smile in backlight.

- After a smile is detected and captured, it takes time before the next recording may be performed.
- “SMILE SHOT” does not work in the following cases:
 - when menu is being displayed
 - when file information or remaining battery power is being displayed
 - when cables are connected to the HDMI (with output other than 1080i) or AV connector during video recording
 - when “FACE SUB-WINDOW” is set
 - when “ANIMATION EFFECT” is set

Caution :

- When “TOUCH PRIORITY AE/AF” is set to “AREA SELECT” or “COLOR TRACKING”, “SMILE SHOT” does not work.
- If appropriate results cannot be obtained, record with “SMILE SHOT” set to “OFF”.