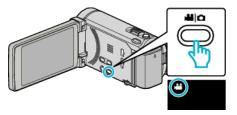
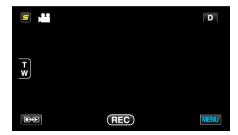
Main Menu for Video Recording

You can adjust various settings, such as brightness and white balance, to suit the subject or purpose. You can also change settings such as picture quality and gain.

1 Select video mode.



2 Tap "MENU".



Setting	Details
SCENE SELECT	Settings to suit the shooting condition can be selected. *Displayed only in the manual recording mode.
FOCUS	Focus can be adjusted manually. *Displayed only in the manual recording mode.
FOCUS ASSIST	Focused subject is outlined in color for more precise focus. *Displayed only in the manual recording mode.
FOCUS ASSIST COLOR	Sets the color of the outline of a focused object when Focus Assist is used. *Displayed only in the manual recording mode.
BRIGHTNESS ADJUST	Adjusts the overall brightness of the screen. *Displayed only in the manual recording mode.
SHUTTER SPEED	Shutter speed can be adjusted. *Displayed only in the manual recording mode.
APERTURE PRIORITY	Adjusts the aperture value. *Displayed only in the manual recording mode.
WHITE BALANCE	Adjusts the color according to the light source. *Displayed only in the manual recording mode.
BACKLIGHT COMP.	Corrects the image when the subject appears dark due to backlight. *Displayed only in the manual recording mode.
TELE MACRO	Enables close-up shots when using the telephoto (T) end of the zoom. *Displayed only in the manual recording mode.

Menu Settings

Setting	Details
TOUCH PRIORITY AE/AF	Automatically adjusts focus and brightness based on the subjects' faces or selected area.
LIGHT	Turns on/off the light.
DIS	Camera shake during recording can be effectively reduced.
GAIN UP	Makes the subject appear bright automatically when recording in dark places.
WIND CUT	Reduces the noise caused by wind.
EXPORT SHOOTING (for GZ-HM960)	Records videos for transferring to iTunes by setting EXPORT attributes.
ANIMATION EFFECT	Records videos or still images with special effects.
HIGH SPEED RECORDING	You can record videos in slow-motion by increasing the recording speed to emphasize the movements, and play back the slow-motion video smoothly.
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.
AUTO REC	This function enables the unit to record automatically by sensing the changes in subject's movement (brightness) within the red frame displayed on the LCD monitor.
FACE SUB-WINDOW	Magnifies and displays a registered face in a sub-window.
SHUTTER MODE	Continuous shooting settings can be adjusted.
CONT. SHOOTING SPEED	Sets the speed for continuous shooting.
SMILE SHOT	Automatically captures a still image upon detection of a smile.
SMILE%/NAME DISPLAY	Sets the items to display when faces are detected.
FACE REGISTRATION	Registers the faces of people who are often shot with this unit.
VIDEO QUALITY	Sets the video quality.
ZOOM	Sets the maximum zoom ratio.
SEAMLESS RECORDING	Continues recording on the SD card without stopping when the remaining space on the built-in memory runs out.
x.v.Color	Captures the true colors. (Use an x.v.Color compatible TV for playback.)
ZOOM MIC	Sets the zoom microphone.
USER BUTTON SETTING	Assigns a frequently used function to the USER button.