

OTG Connection	Tap OTG Connection and connect the camera to an Android device with the Type-C to Type-C PD cable (included). With OTG connection, the files can be transferred from the camera to an Android device. Note: OTG Connection is only available when the Android device supports OTG connection.
Wireless Connection	Tap to check wireless information, select Wi-Fi frequency, and reset the Wi-Fi connection. Connect the camera to DJI Mimo wirelessly to update the firmware version.
Video Compression	Tap to switch the video-encoding format between Efficiency and Compatibility modes. If Efficiency is selected, videos will be encoded in HEVC with a smaller file size. If Compatibility is selected, videos will be encoded in H.264 with higher compatibility.
Sounds	Tap to set volume. High, medium, low, and mute are available.
Grid	Tap to display grid lines in liveview photos or videos to help level the camera vertically and horizontally. The display options include Grid, Diagonals, and Grid & Diagonals.
Timecode	Tap to set Timecode for the camera. When setting Timecode, the camera can be synchronized by the system settings. Also, the camera can be synchronized by the time code synchronizer using the USB-C port.
Naming Management	Tap to edit the naming rules for storage folders and files.
Scrn Off When Rec	Tap to set the time. After recording starts, the screen will turn off after the set time. This will not affect the recording.
Auto Power Off	Tap to set the time. The camera will power off automatically when there is no operation on camera within the set duration.
LED	Turn the two status LEDs on Osmo Action 4 on or off.
Horizon Calibration	Tap to calibrate the horizon according to the prompts on the screen.
Continue Last Livestream	Tap to enable, so the camera can continue the last livestream after it has stopped. Note: Livestream is only available on DJI Mimo.
Language	Tap to set the language to English, Simplified Chinese, Traditional Chinese, Japanese, Korean, Thai, Arabic, German, Spanish, French, Italian, Russian, Brazilian Portuguese, Turkish, Indonesian, or Polish.
Date and Time	Tap to set the date and time of the camera system.
Format	Tap and swipe to format the microSD card. Formatting will permanently delete all data on the microSD card. Make sure to back up all required data before formatting.
Factory Reset	Tap to restore the camera to its original factory settings. This will delete all the current settings, and the camera will be restored to the original factory settings and restart.