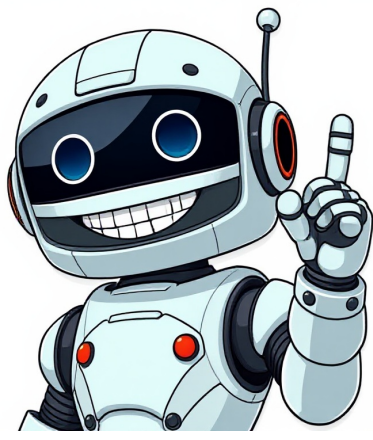


I'm not a bot

























The SQ11 Mini DV manual is a guide to understanding the device's features and functionality, including its power button, mode button, LED lights, and charging options. ===== Power Button ----- The power button is used to turn the camera on and off. Pressing this button will activate or deactivate the device. Mode Button ----- The mode button is used to switch between different recording modes, such as video and photo. LED Red/Blue Lights ----- The red and blue LED lights are used to indicate the status of the camera's battery and other functions. Red Flashing: Charge Done ----- When the battery is fully charged, the red flashing light will appear. This indicates that the device is ready for use. Handleiding SQ11 - May 24, 2019 ----- Before using the device for the first time, it is necessary to charge the battery fully. The camera has an integrated lithium-ion battery that can be charged through various methods, including: USB Connection ----- Connect the mini-camera to a USB port on your PC and stop recording first. 220V Network or Portable 5V Charger ----- Use a 220V network or a portable 5V charger to charge the device. During charging, the blue and red LED lights will be constantly lit up. Battery Level Indicator ----- When the battery is fully charged, the blue LED will remain steady, while the red LED will turn off. Overcharge Detection ----- If the battery is overcharged or there's not enough space on the memory card to continue recording, the camera will flash its blue and red LED lights for 5 seconds. The device will then stop recording and save the captured video automatically. Unmounted Memory Card ----- If the memory card is not installed, the camera's LED lights will flash simultaneously for 5 seconds before shutting down. Standby Mode ----- The device will automatically shut down after 1 minute of inactivity to conserve battery life. Video Recording ----- Record video with a resolution of 1280X720P. On/Off Knop - Turn on/off the camera Pressing the (On / Off) knop will activate or deactivate the camera. The blue LED light will appear when it's activated. Mode Knop - Switch to different recording modes Pressing the (Mode) knop will switch between 720p and 1080p recording modes. In this case, the red and blue LED lights will be simultaneously lit up. Video Recording ----- Record video with a resolution of 1920X1080P. On/Off Knop - Turn on/off the camera Pressing the (On / Off) knop will activate or deactivate the camera. The blue LED light will remain steady when activated. Mode Knop - Switch to different recording modes Pressing the (Mode) knop will switch between 720p and 1080p recording modes. In this case, the red and blue LED lights will be simultaneously lit up. Stop Recording ----- Press the (On / Off) knop to stop recording. Opname - Start/Stop video opname Pressing the (Mode) knop will start or stop the video recording. The blue LED light will turn off when stopped, and the red LED light will flash three times before turning off, indicating that the video has been recorded successfully. Video Storage ----- The video is automatically saved every 5 minutes in both 720p and 1080p modes. Stop Recording ----- Press the (On / Off) knop to stop recording. Bewegingssensor Video Opname - Motion Detection ----- Holding down the (Mode) knop for 3 seconds will activate the device's motion detection feature. When movement is detected, the camera will start recording automatically with red and blue LED lights flashing simultaneously. Foto ----- Take a photo with a resolution of 4032x3024. On/Off Knop - Turn on/off the camera Pressing the (On / Off) knop will activate or deactivate the camera. The blue LED light will appear when activated. Mode Knop - Switch to different recording modes Pressing the (Mode) knop will switch between different modes, including photo mode. Nachtlichtje ----- Turning on/off the nightlight: On/Off Knop - Turn it on/off Holding down the (On / Off) knop for 2 seconds will turn the nightlight on. ===== The camera has a feature that turns off the night lighting three times a day. To turn off the camcorder, press and hold the (On/Off) button for six seconds. If the Mini Camcorder is in standby mode and not in use, it will automatically shut down after one minute. Viewing Files Connect the camcorder to your computer when it's turned off, and after a few seconds, it will be recognized as a removable disk. The blue indicator shows information transfer, while the red indicator shows battery charging. Setting the Date and Time Connect the mini videocamera to your computer. Set the date and time by creating a file named TIMERSET.txt in the main folder of the camera's memory card with the following content: 'YYYYMMDDHHMMSS Y' (or N if you don't want to see the timestamp on videos). For example, '20170625140003 Y'. After saving the file, disconnect the camera from your computer and turn it on. Parameters Video Resolution: 1920x1080, 1280x720 Frame Rate: 15, 30 frames per second Video File Type: AVI Photo Resolution: 4032x3024 Photo File Type: JPEG View Angle: 140° Night Lighting: 6 IR-LEDs (range of 5 meters, no light emission!) Motion Sensor: Yes (range 5 meters) Recording During Charging: + Work duration: 100 minutes (1 hour 40 minutes) in the constant recording mode Approximately 5 hours in the motion sensor mode 24/7 clock when an external power source is connected Support for Memory Cards: Micro SD up to 64 GB Cycle Recording: + Humidity of the environment: 15-85% Dimensions: 23x23x23 mm, 15 grams Mini camera SQ11 with night lighting, motion sensor, and view angle 140°. The SQ11 camera is an improved version of the previous SQ8 and SQ9 models. It features an integrated motion sensor, can take photos with a resolution of 4032x3024, and can also be used for recording while charging from a 220V network or portable power sources, increasing the battery life by 30 to 40 times. Important Notes! Before using it for the first time, you must fully charge the camera's battery! This mini videocamera has an integrated lithium-ion battery. You can charge it in one of the following ways: 1. Connect the mini-videocamera to your PC's USB port after stopping recording. 2. Connect the mini camera to a 220V network or a portable 5V charger during charging. During the charging process, the blue and red LED lights will constantly flash. After the battery is fully charged, the blue LED will stay on, while the red LED will turn off. ===== Met de Mini Camcorder SQ11 kun je video's opnemen met een resolutie van 720p en foto's maken met een resolutie van 4032x3024. Het apparaat heeft een blauwe LED knipper die 3 keer gaat om aan te geven dat het uit is. De video wordt elke 5 minuten opgeslagen en kan worden gestopt door op de toets "On / Off" te drukken. Om te beginnen kun je de mini camera aanzetten door de blauwe LED knipper aan te zetten. Vervolgens moet je de "Mode"-knop 3 seconden indrukken om de bewegingssensor in te schakelen, waarna de camera op name gaat van video's met een resolutie van 720p of 1080p. Als er beweging wordt gedetecteerd zal de camera automatisch starten en video's opname. Het apparaat kan ook als fotocamera worden gebruikt door de "On / Off"-knop aan te zetten, waarna de rode LED knipper een keer gaat. Om een foto te maken, druk je dan weer even op de "On / Off"-knop. Het apparaat heeft verder nog een nachtverlichting, die kan worden ingeschakeld door de blauwe LED knipper 2 seconden lang in te drukken. Om het apparaat uit te schakelen, moet je de "On / Off"-knop 6 seconden lang indrukken. Wanneer je de mini camera aan de computer koppelt wordt het automatisch herkend als een verwijderbare schijf en kan je bestanden bekijken. Om de datum- en tijdstempel in te stellen, moet je een tekstbestand met de naam "TIMERSET.txt" maken met de volgende inhoud: "YYYYMMDDHHMMSS Y".The SQ11 Mini DV Camera boasts an array of features, including built-in motion detection and Wi-Fi connectivity, making it a versatile device for various applications. This compact camera is well-suited for security purposes, as its small size allows for discreet placement in different environments. Setting up the SQ11 Mini DV Camera requires minimal effort, starting with the installation of a microSD card to store footage locally. It's recommended to use a 32 GB card to maximize storage capacity. Next, the camera needs to be fully charged before initial operation, which can be achieved by plugging it into a computer via the supplied USB cable. Upon first activation, users will encounter a unique setup process, where they need to navigate through the automatically created file structure on the inserted microSD card. This includes familiarizing themselves with the TIMERSET file, which allows for clock settings and time stamp configuration. The camera offers three primary modes: 720p, 1080p, and photo mode, each accessible via the mode button. The LED indicator provides visual cues to indicate the current mode being utilized. In video recording mode, pressing the POWER button once initiates capture, while a second press stops the process and saves the current video. In photo mode, a single press captures the image, accompanied by a brief flash of the LED indicator. Users can explore various settings and functions through trial and error, leveraging the camera's intuitive interface and user manual to optimize their experience with the SQ11 Mini DV Camera.The SQ11 mini video cam is equipped with motion detection capabilities that can be activated by holding the MODE button for 3 seconds in either 720p or 1080p video standby modes. ## The Mini Camera will automatically switch off after a minute if it's in standby mode and doesn't take any action on it, thus saving the built-in battery charge. The Mini DV SQ11 is designed with efficiency in mind, featuring a constant recording mode of 100 minutes (1 hour 40 minutes) and motion sensor mode for approximately 5 hours. This device also boasts a 24/7 clock display when the external power source is connected. The unit supports memory cards up to 64GB, allowing users to expand their storage capacity as needed. Additionally, it incorporates cyclic recording, which can be beneficial in certain applications. In terms of durability, the Mini DV SQ11 operates within an operating temperature range of -10 ° C to 60 ° C and is compatible with humidity levels between 15-85%. Its compact dimensions measure 23x23x23 mm and weigh a mere 15 grams. One notable feature of this device is its mini camera, equipped with night illumination, a wide viewing angle of 140 °, and motion sensing capabilities. The SQ11 has improved upon previous models like the SQ8 and SQ9, offering enhanced functionality. Notably, the Mini DV SQ11's camera can capture high-resolution photos (4032x3024) while also facilitating video recording during charging from a 220V network or portable chargers, thereby extending battery life by 30-40 times. Furthermore, this device comes with Wi-Fi connectivity, making it convenient for users to manage and transfer data wirelessly.