

DK-CL6-TUY

WiFi DVR Camera



Product Description

DK-CL6-TUY is a video recorder with a built-in camera hidden in a real working table alarm clock.

SD card slot and reset button

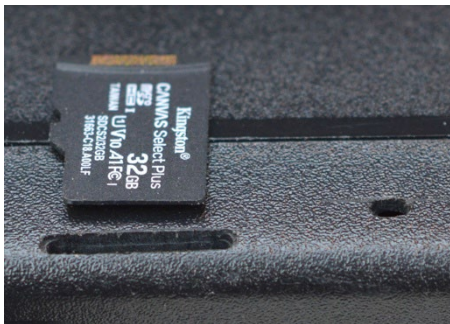
If you look carefully at the product you will locate two details that will be useful in the operations that follow:

1 - THE SD CARD SLOT

To insert the micro SD memory card for recording 2 -

THE RESET BUTTON

To restore factory settings



In all models, the position of these two elements is always the same, as shown in the figure above. In some models, these two details may be hidden by an adhesive label that you must carefully lift and then replace.

In this model, the SD card slot and the reset button are located on the back of the watch, inside the base and can be accessed through 2 small slots.

Inserting the micro SD card

The first thing to do, if you want to record, is insert a micro SD card into the appropriate slot. The photo above shows the correct insertion direction based on the position of the slot and the reset button. Push the card into the slot, without forcing it, until you hear it click into place. You may need to push with your fingernail or use a sharp object or small screwdriver to push the SD card in as far as it will go.

To remove the SD card, gently push the card in until you feel it release, then pull it out, possibly using a pair of tweezers.

It is possible to use micro SD cards with capacity up to **128 GB in CLASS 10** or higher.

A micro SD card is not included in the package. Normally, you don't need to format the microSD card before inserting it into the device. The device automatically detects it, and once the camera is loaded into the Smartlife app, you'll find the memory management option in the settings. If you don't see the memory management option in the settings in the app, it means the SD card isn't being detected during use. You can try formatting it first using a computer in FAT32. If it still isn't detected, you'll need to replace it with a new one.

Power supply

The camera is powered by the electrical outlet it's plugged into. It's designed to operate 24/7. To turn off the camera, unplug it.

In this model the power is supplied via a USB Type-C phone power supply, which is not included, while the USB cable is included.

Battery powered

This camera does not have an internal battery and will only work when plugged into an electrical outlet.

Assembly

The camera shoots through a small hole in the object's container.

The lens shoots frontally and cannot be rotated.

Use as an alarm clock

This is an investigative camera, but it is also a real table alarm clock, fully functional. For information on using the alarm functions, please refer to the included paper manual.

Storing movies

Video files are stored on a micro SD card (not included). The videos have 3MP resolution 2304x1296 at 25 fps.

You can use micro SD cards of any brand up to 128 GB in capacity..

Once the memory space is full, the DVR automatically overwrites the oldest files.

An average 1 hour of recording takes up 400MB, so you can fit over 300 hours of continuous recording on a 128GB SD card.

It is advisable to use event-based recording where possible, so as to record only significant images and not take up memory unnecessarily when there is no action taking place in front of the lens.

Please note that the Tuya system does not allow you to browse files stored on the SD card in readable format. You can play video files and download them in MP4 format using the Smartlife app.

WiFi

This camera must connect to a Wi-Fi network to be used. When choosing a location, check with your phone that your Wi-Fi signal is strong enough, otherwise video streaming on the app will not work properly. This camera supports both 2.4GHz and 5GHz Wi-Fi networks. Wi-Fi is essential for setup.

device. Subsequently, if the Wi-Fi network is lost, the device will continue to record normally, but will only be manageable from the app again once the network is restored.

Audio

This camera is equipped with a microphone for listening to the environment and a speaker for two-way dialogue.

Ignition of the device And mode coupling

This camera does not have a power switch and turns on automatically when plugged into the socket.

Pay attention to the sounds the device makes. As soon as you plug it in, you should hear a short, multi-tone beep that indicates it's on. After about a minute, you'll hear **two short beeps that repeat periodically**. This double beep, repeated periodically, indicates that the device is waiting for configuration, to be added to the Smartlife app and connected to Wi-Fi. Now is the time to add the device to the Smartlife app, following the app's specific manual, which contains instructions on how to proceed.

If the camera doesn't emit two quick beeps after a couple of minutes of powering on, it's not in setup mode and can't be added to the app. Perform a factory reset using the reset button to restore the camera to factory settings.

Download Smartlife and configure the device

This camera was designed to be controlled remotely via Wi-Fi with a mobile phone or tablet. First, you need to download the app from Google Play or the Apple Store. **SmartLife or Tuya Smart**, available for free for Android and iOS.

To use the program see the [specific manual](#). Please note that this product supports the **Configuration without QR code, with automatic recognition**.

Resetting the DVR from the button

If necessary, you can perform a RESET by powering on the device and holding down the reset button for a few seconds. You can use a small screwdriver or a pointed object to hold down the reset button located behind the reset hole, next to the SD card slot.

You'll need to reset your device if you need to connect to a new Wi-Fi network. If you reset your device, it's also a good idea to delete it from the SmartLife app so you can add it again.

Resetting the DVR from the app

If the camera is connected to the Internet and you want to reset it, for example to change Wi-Fi networks, you can also perform the reset directly from the app by deleting the device from the Smartlife application.

Once you confirm the deletion from the app, the camera will beep and go back into Wi-Fi setup mode. You can then add the device back to the app and connect it to the new Wi-Fi.

Continue to the Smartlife app manual

Now that you know all the hardware aspects of the camera you purchased, you can learn how to connect the camera to Wi-Fi and how to use it in the SMARTLIFE APP MANUAL for our investigative devices.

Download the app manual in the DOWNLOAD section of our website.