

GUARDDO

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USER MANUAL

TECHNICAL CHARACTERISTICS	
MATERIAL	Aviation aluminum
CHARACTERISTICS	• Robust design • Secure keypad password access • Real-time hardware encryption with 256-bit AES algorithm • Wear-resistant keypad • Destroy function • Hashing: 256-bit SHA
REQUIREMENT TO OS	• Windows 2000 / XP / Vista / Win7/10/11 • Mac OS 10.2 or higher • Linux .4.22 or higher（such as Ubuntu, Android）
ENVIRONMENT	• Operating temperature: 5°C ~ 40°C • Working humidity: 20%RH ~ 80%RH • Storage temperature: -20°C ~ 70°C • Storage humidity: 10%RH ~ 90%RH
INTERFACE	Type-C
PA3MEP	119 mm x 47,6 mm x 11,5 mm



PASSWORDS

TWO TYPES OF PASSWORD	
ADMINISTRATOR PASSWORD	Supports read and write (default password:112233)
FALSE PASSWORD	Upon entry, all data on the minidisk will be erased, with no possibility of recovery (default password: 332211)

PASSWORD RULES	
1	The password can be 6 to 30 digits in length
2	If an incorrect password is entered 10 times in a row, all data will be deleted
3	The password cannot contain 4-digit repeating numbers, e.g., 4-4-4-4-4-X-X, nor can it contain 4-digit consecutive numbers, for example, (1-2-3-4-X-X).

MAIN FUNCTIONS

UNLOCKING

1



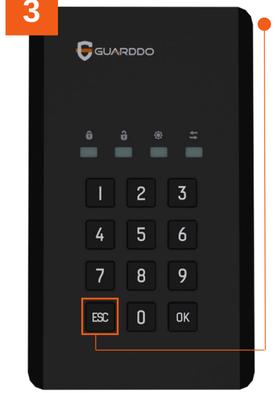
Connect the device to your computer using a USB cable

2



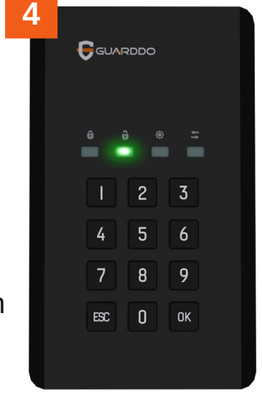
Enter the administrator password and click OK (the default password is 112233). The blue and green LEDs will light up

3



If you have typed an incorrect password, press the ESC button to cancel, and then type the password again

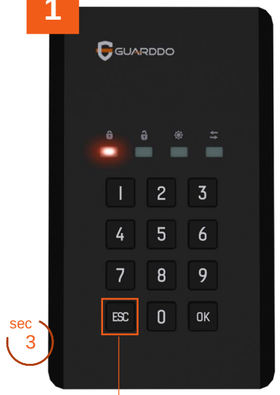
4



As soon as the correct password is accepted, the device will unlock

LOCKING

1



In unlock mode, press and hold the ESC button for three seconds to lock the device



ADMINISTRATOR PASSWORD ENTRY

1



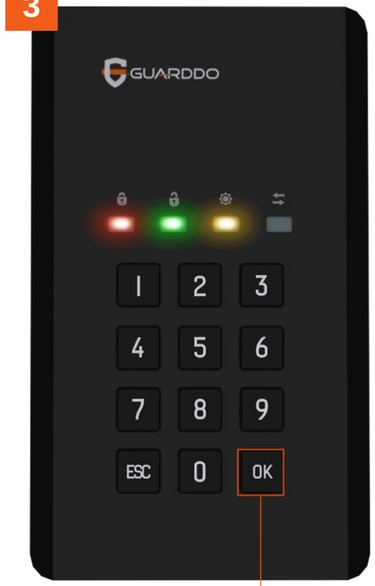
Connect the device to your computer using a USB cable

2



Enter your password. The red LED will be on and the green LED will flash during each key press

3



Press the OK button. The orange LED will light up, followed by flashing red, green and orange LEDs

4



Once the password is accepted. The green and blue LEDs will light up and the device will unlock

FALSE PASSWORD ENTRY

1



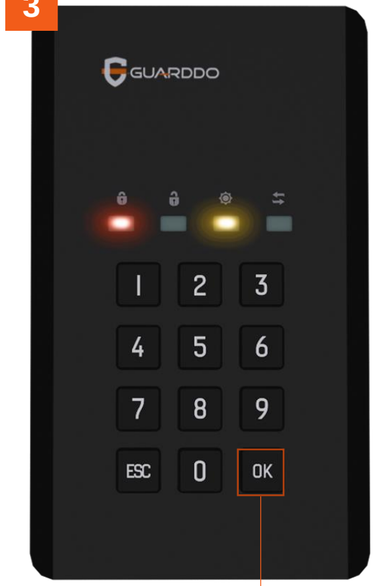
Connect the device to your computer using a USB cable

2



Enter a false password. The red LED will be lit and the green LED will flash during each key press

3



Press the OK button. The orange indicator lights up and goes out immediately

4

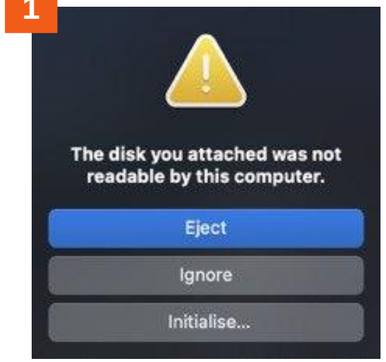


As soon as the password is accepted, the device is locked

FORMATING ON MACOS

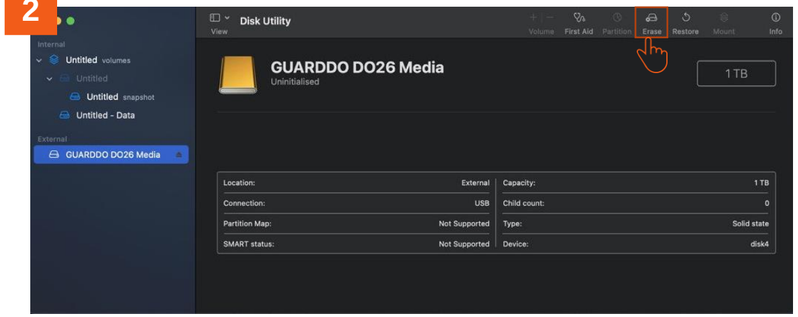
After creating a new password, you need to format the device. To do this, connect the hard drive to your computer

1



After the disk has been connected to the computer, this notification will appear. Click “Initialize”

2



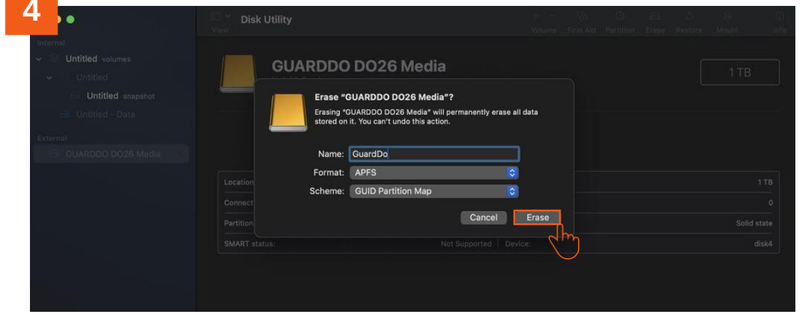
Then go to the disk and click “erase”

3



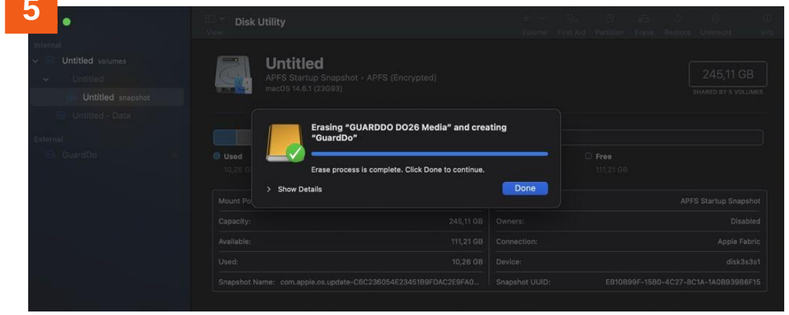
Under “format,” select “ExFat”

4



Press “erase”

5

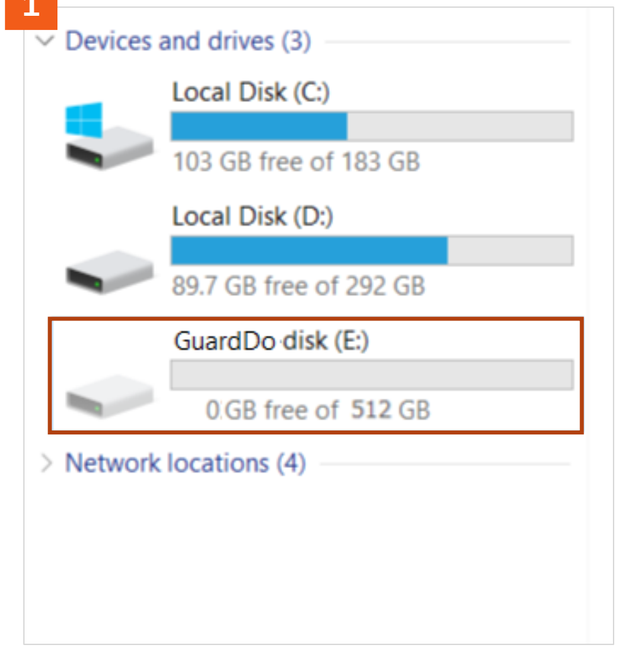


Done

FORMATING ON WINDOWS

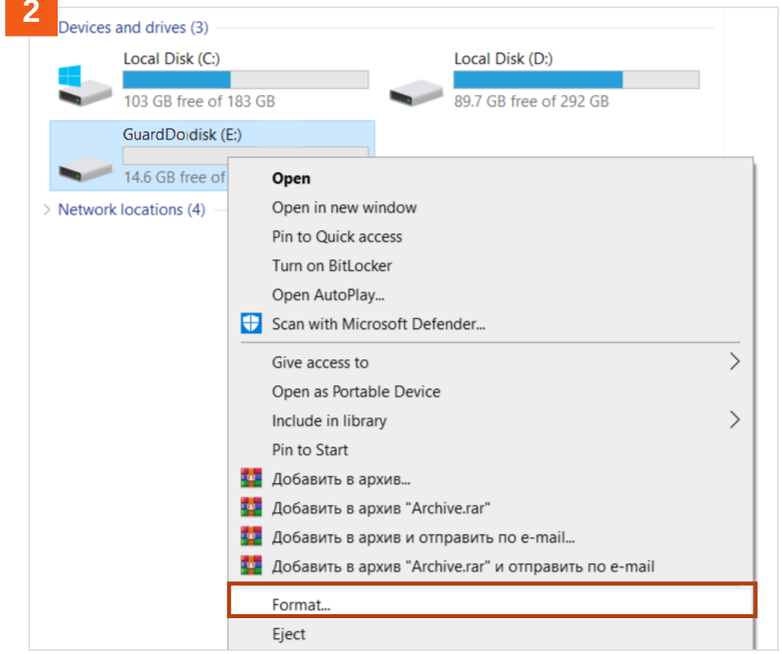
After creating a new password, you need to format the device. To do this, connect the hard drive to your computer

1



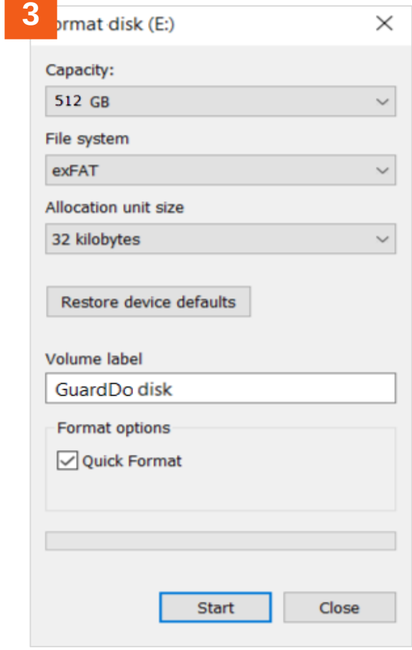
Connect the device to the computer and select the desired drive

2



To start using the disk, you need to format it. To do this, click on the selected disk and select the Format option

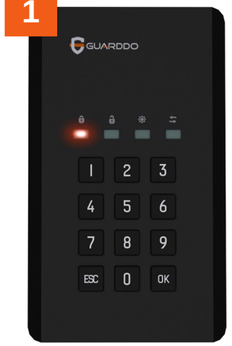
3



Under “file system” select “ExFat” and click start. Disk is ready to work

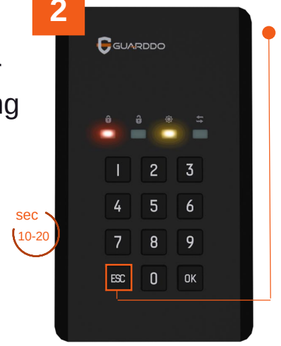
CHANGE ADMINISTRATOR PASSWORD

1



Connect the device to your computer using a USB cable

2



Press and hold ESC for 10-20 seconds. The red LED will be on and the orange LED will blink while you hold it down

3



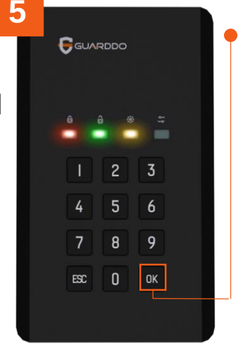
As soon as the orange LED lights up, release the ESC button.The red light will remain on

4



Start entering the old administrator password. The red light will blink, the green light will also blink during each press, and the orange light will be on

5



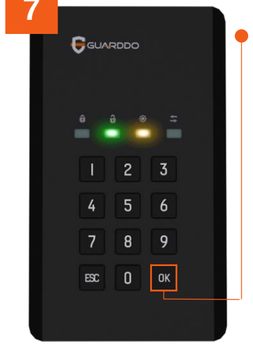
Press the OK button to confirm the password. The green LED will light up, the orange LED will stay lit, and the red LED will blink

6



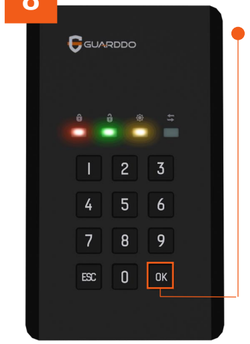
Enter a new administrator password, 6 to 32 digits long. The red LED will blink and the green LED will also blink during each press and the orange LED will be on

7



Press the OK button to confirm the new administrator password. The orange LED will start blinking and the green LED will stay on

8



Enter the new administrator password again. The orange LED will blink, the green LED will also blink during each press. Press the OK button to save the password

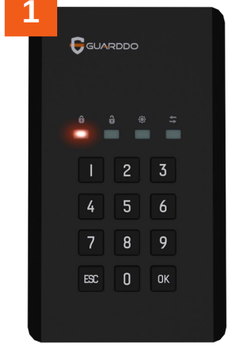
9



The password will change. The green and blue LEDs will light up. The device will lock after 20 seconds

RESETTING A FALSE PASSWORD

1



Connect the device to your computer using a USB cable

2



Press and hold the zero button for 10-20 seconds. The red light will be on and the orange light will blink while held down

3



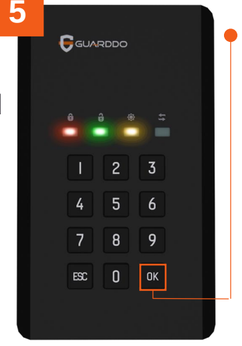
Once the orange light stops flashing, release the zero button. The red indicator light will continue to flash

4



Start entering the administrator password. The red light will blink, the green light will also blink during each press, and the orange light will be on

5



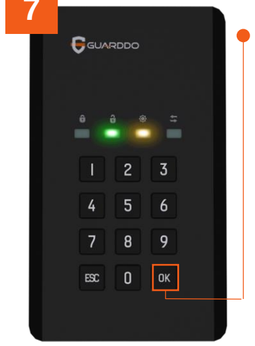
Press the OK button to confirm the password. The green LED will light up, the orange LED will stay on and the red LED will blink

6



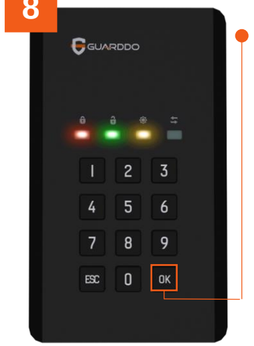
Enter a new false password, 6 to 32 digits long. The red LED will blink and the green LED will also blink during each press, the orange LED will be on

7



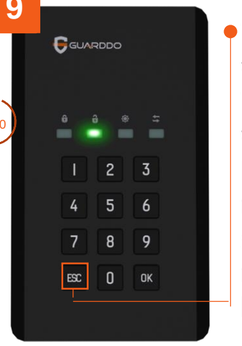
Press the OK button to confirm the new false password. The orange LED will start blinking, the green LED will stay on

8



Enter the new false password again.The orange LED will blink, the green LED will also blink during each press. Press the OK button to save the password.

9



The password will change. The green LED will light up. Press and hold the ESC10-20 seconds and the device will be locked

INITIALIZATION

1



Connect the device to your computer using a USB cable

2



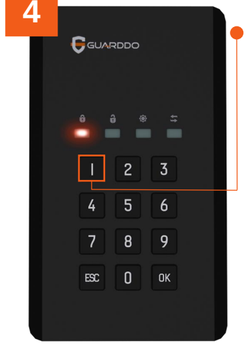
Press and hold the one and OK buttons for 10-20 seconds. Press button one half a second earlier. The red, green and orange indicators will start flashing

3



As soon as the red, green and orange indicators light up, release buttons one and OK

4



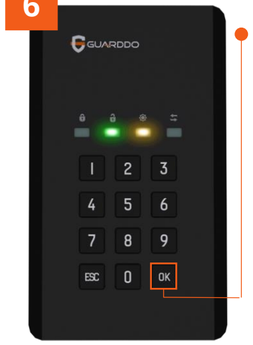
Press button one to initialize the device. The red indicator lights up

5



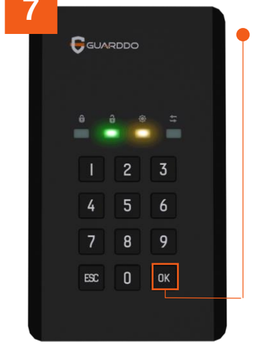
Enter a new administrator password from 6 to 32 digits. The red LED will be lit, the green LED will blink during each press

6



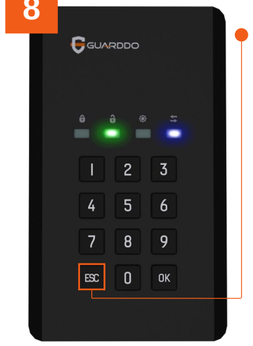
Press the OK button to confirm the password. The green light will be on and the orange light will blink

7



Enter the new administrator password again. The orange indicator light will blink and the green light will also flash during each press. Press OK to confirm the password

8



Press and hold the ESC button to turn off the disk

During the initialization process the password and all data will be deleted.

Make a backup copy Before processing

IMPORTANT!

1. If you forget your password, you cannot access the data stored on the device, you must format it.
When you reset the device, the following happens:
- All data is erased
- It needs to be initialized
- You need to set a new administrator password and a false password

2. The disk is guaranteed for exactly one year. In case of any problems with the disk
(through no fault of the customer), we will replace the disk with a new one free of charge

CONTACTS

Click on the app icon and you will have a support chat open up





