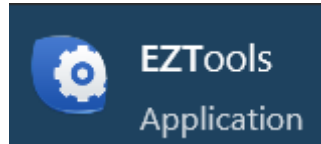


[Utility]

Use the UNIVIEW Storage Calculator



This Tool allows you to know the storage capacity for recording, according the number of cameras and help you to find the Hard Disk to use

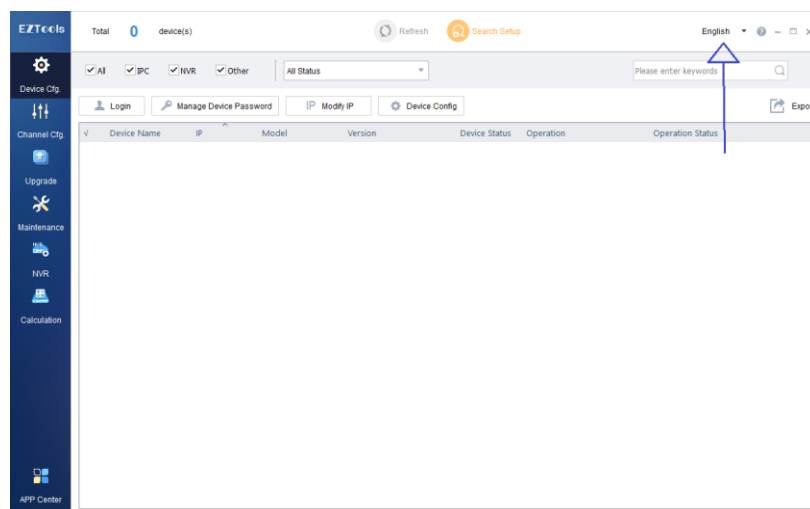
First, you must download the EZtools 2.0 tool at the following link:

https://www.uniview.com/Support/Download_Center/Tool/201502/787314_168459_0.htm

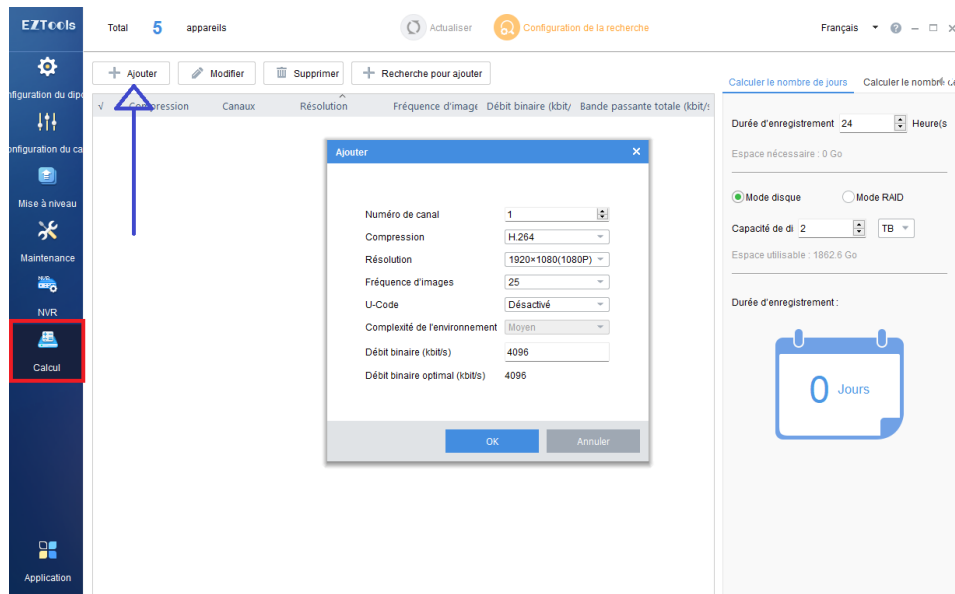
(Choose the 2nd link « **EZTools 2.0** »)

Then install it.

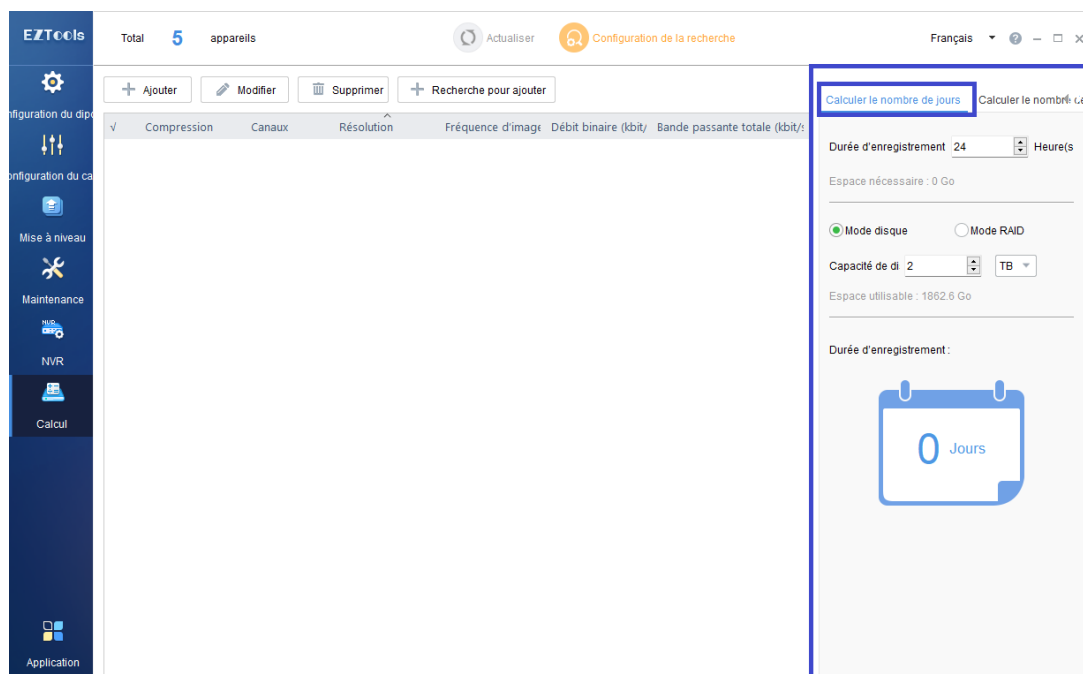
Launch the application (you can choose to put in French, be careful to restart the application for the language to change.)



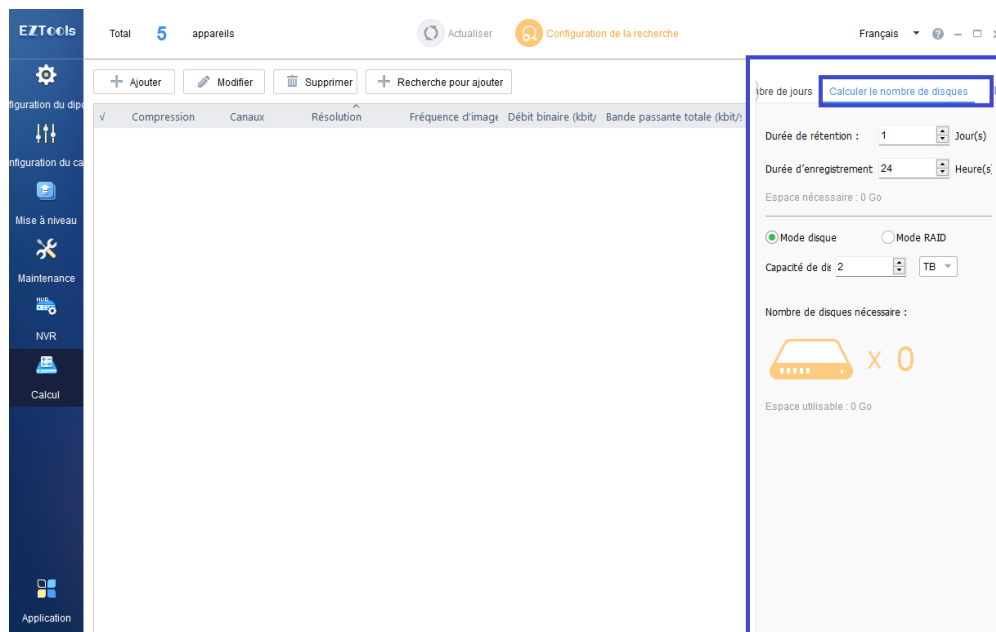
Then press “calculate” and add a device by clicking on “add” with the features you want to have the information you want.



You can then choose to know either the number of days you are able to record by choosing “Calculate the number of days” and entering the capacity of your disk.



or the number of disks you will need. always by choosing your personal settings.



The screenshot shows the EZTools web interface. On the left is a dark blue sidebar with icons for various functions: 'Configuration du dip', 'Configuration du ca', 'Mise à niveau', 'Maintenance', 'NVR', 'Calcul', and 'Application'. The main area has a top bar with 'Total 5 appareils', an 'Actualiser' button, and a 'Configuration de la recherche' button. Below this is a table with columns: 'Compression', 'Canaux', 'Résolution', 'Fréquence d'image', 'Débit binaire (kbit/s)', and 'Bande passante totale (kbit/s)'. On the right, a settings panel is open, titled 'Calculer le nombre de disques'. It contains the following fields: 'Durée de rétention' set to 1 Jour(s), 'Durée d'enregistrement' set to 24 Heure(s), 'Espace nécessaire' at 0 Go, 'Mode disque' selected (radio button), 'Mode RAID' unselected (radio button), 'Capacité de' set to 2 TB, and 'Nombre de disques nécessaire' displayed as 0 with a disk icon. The bottom of the panel shows 'Espace utilisable' at 0 Go.