

PHOTO FILING

- Get disciplined about naming your photos
- Storage in 'Pictures' folder on your PC
- Sub Divide folders
- Consider Cloud storage:



Amazon Photos

Google Photos



Dropbox



ThePhotoStick

And many others.



USB Flashdrive



SD Card



External SSD drive

PHOTO FILING

- **Google Photos**

- Free 15 G/byte storage, after that you pay.
- This equates to between 200 and 12,000 images depending upon pixel size
- As an average 5,000 to 6,000 or about three years worth.
- After that 100 G/byte £1-60 pm, 200 G/byte £2.50 pm

**SO AMAZON PRIME IS PROBABLY THE BEST
CLOUD BASED VALUE FOR MONEY**

- **Ama**

- Free

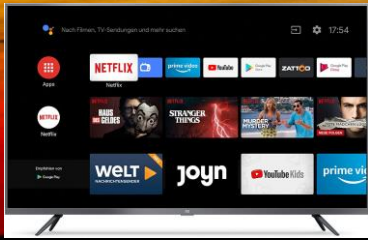
- Cost for unlimited photos with 5G/byte of video storage starts at £8 pm.
- This includes Prime Video, free music and 2 day delivery on orders.

- **Drop Box**

- 2 G/byte free after that entry level 2 T/byte £8 pm
- All have Intelligent search options like individuals faces, town, country, subject, etc.

PHOTO FILING

- To access Amazon Prime you need



An enabled
TV (Smart TV)



Amazon Fire stick
or Box



A Roku stick



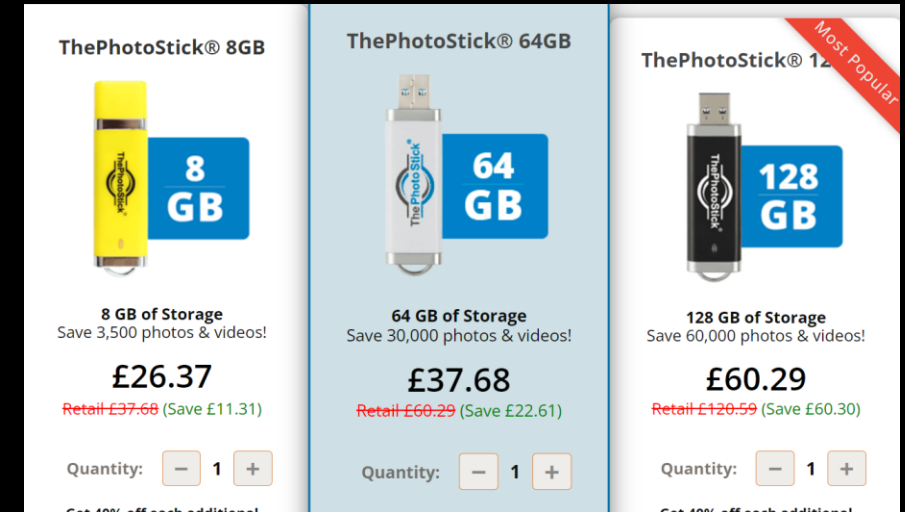
Chromecast

OTHERS



PHOTO FILING

- **ThePhotoStick**
- Has its own copy and storage software so very simple to use.
- Intelligent search options faces, town, country
- Searches your entire network for photos and then copies and saves them on the stick.
- No router connection required.
- Storage forever, no monthly charges



Other Storage Media

- **USB, SD Card, SSD Drive**
- About 50p p G/Byte
- You have to organise storage
- No intelligent search facilities



USB Flashdrive



SD Card



External SSD drive

Best Non Cloud Based system Is ThePhotoStick



"That's all Folks!"