

# Lomorage

Save the memories, enjoy the moments.

**Are we re-inventing the  
wheel?**

**Apple iCloud**  
**Google photo**  
**Amazon**  
**photo**  
**Dropbox**

...

**Privacy concern**  
**Not original resolution**  
**Storage limit**  
**Pay monthly fees**  
**Internet access**

**Nextcloud**

**Owncloud**

**Seafile**

**Synology**

**...**

**Complicate setup**

**Lockdown**

**General storage**

**Enterprise market**

**Catdrive**  
**Monument**  
**ibi**  
**Kwilt**

...

**Probably on the  
right track,  
but it's more than a  
device,  
software matters**

**Photos are valuable  
assets for the family**

**It deserves an elegant  
solution**

# Easy to setup

- No tech background needed
- Install on commodity hardware, includes Single Board Computer
- Setup in minutes



# Near-zero Maintenance

- Self upgrade
- Auto migration
- Consistency check
- Expandable storage

# No lockdown

- Multi-platform
- Numerous file system support
- Store on “native” file system in files and folders

# Privacy and security

- All external access is via https
- You can choose private access only
- No clear password saved or send on the wire
- Assets can be encrypted with DES
- You can even use multiple isolated devices in the same network

# Never loss them again

- Redundancy backup locally, choose your copies.
- Remote backup to your families and friends, with encryption.

# Share your moments

- Share moments with your family members
- Create groups to share with multiple members
- Intelligent share based on location, face recognition

# Give what you want

- AI powered search
  - date, location, people
  - type (document, human, animal, scene, view)
  - text
  - color

# Enjoy your memories

- Customized digital frame using Raspberry Pi.
  - Photo slideshow
  - Power saving mode with motion sensor
  - Share photo to digital frame with one click in mobile APP

Think small

**Think Big**