Data backup

Way to many copies is just about right

"I have never had a drive fail"

Said photographer with no backups

- All drives fail
- It is not a matter if, it is a matter of when
- Multiple copies is your best protection
- Drives are cheap

Lcan't afford it

Said the photographer with \$15,000 worth of gear

- How much was your last lens/body?
- How much was your last photo vacation?
- What if you lost all of your images?
- Still to expensive?

But there are data recovery services!

Said the photographer who still thinks his/her drive won't fail

- Fail drives may be able to be recovered
- Starting at \$500 and going to \$1800 +
- No guarantee to get all data back



My setup





My setup



USB



USB



My setup



Network



USB



USB



My setup





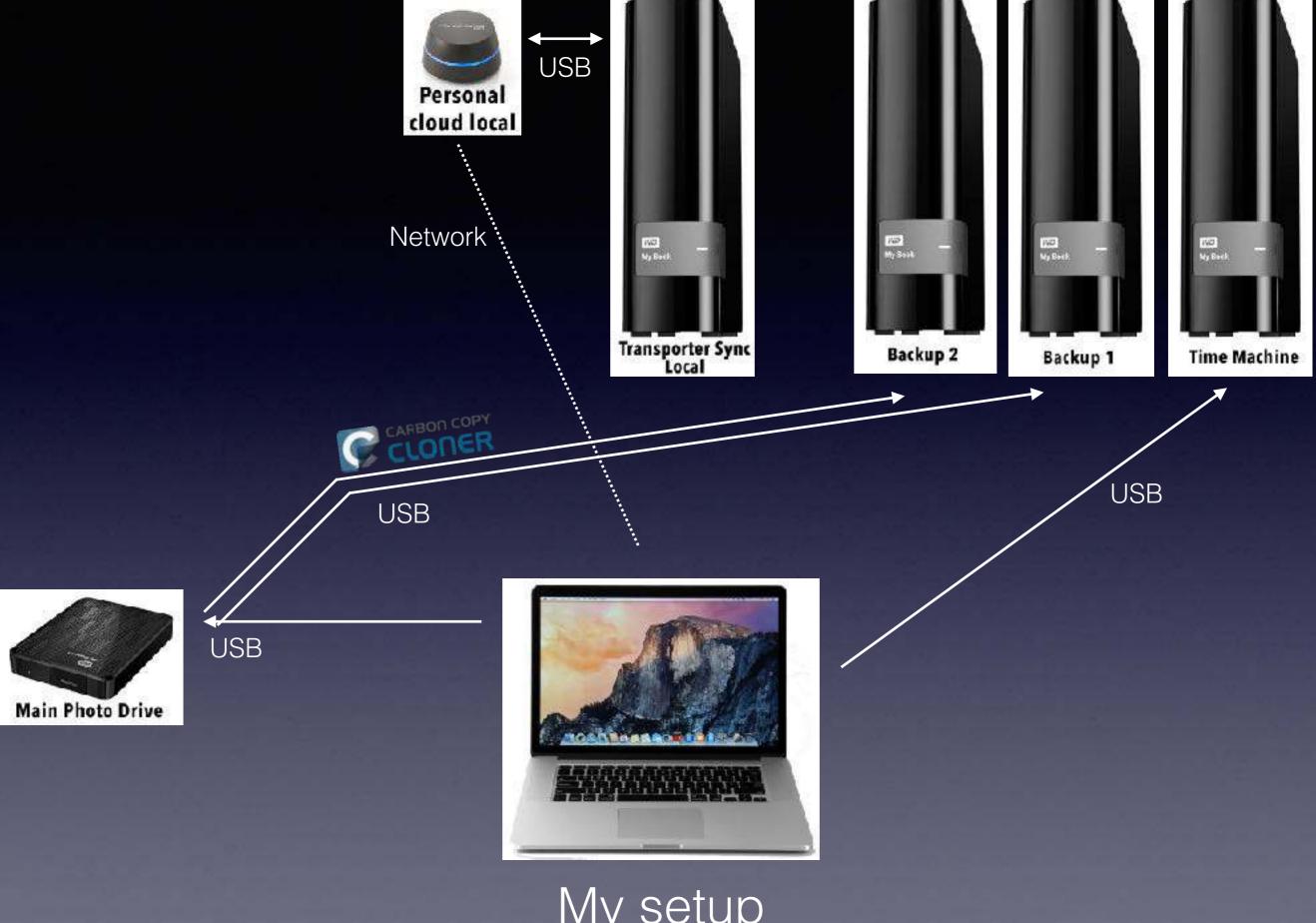
USB



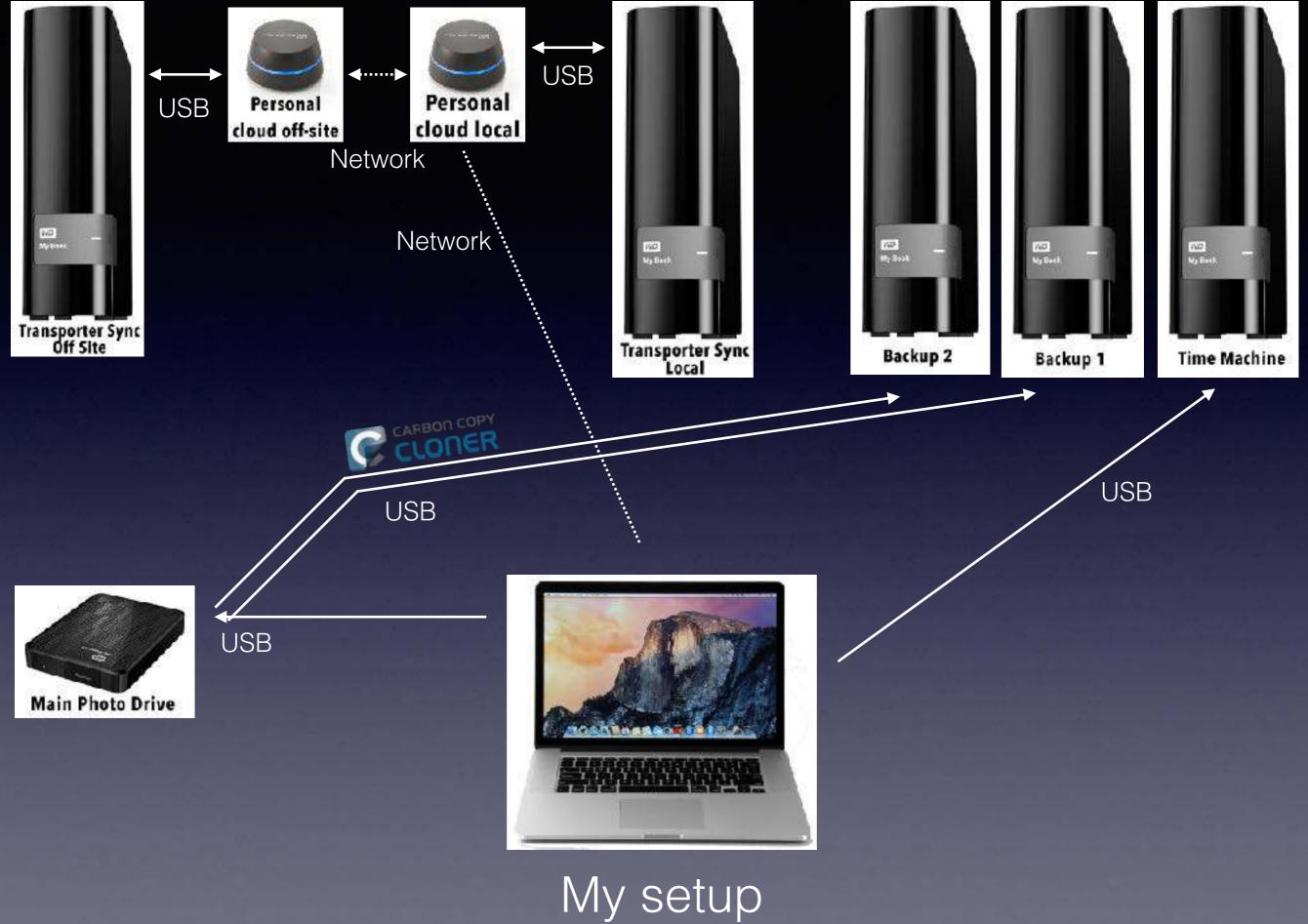
USB

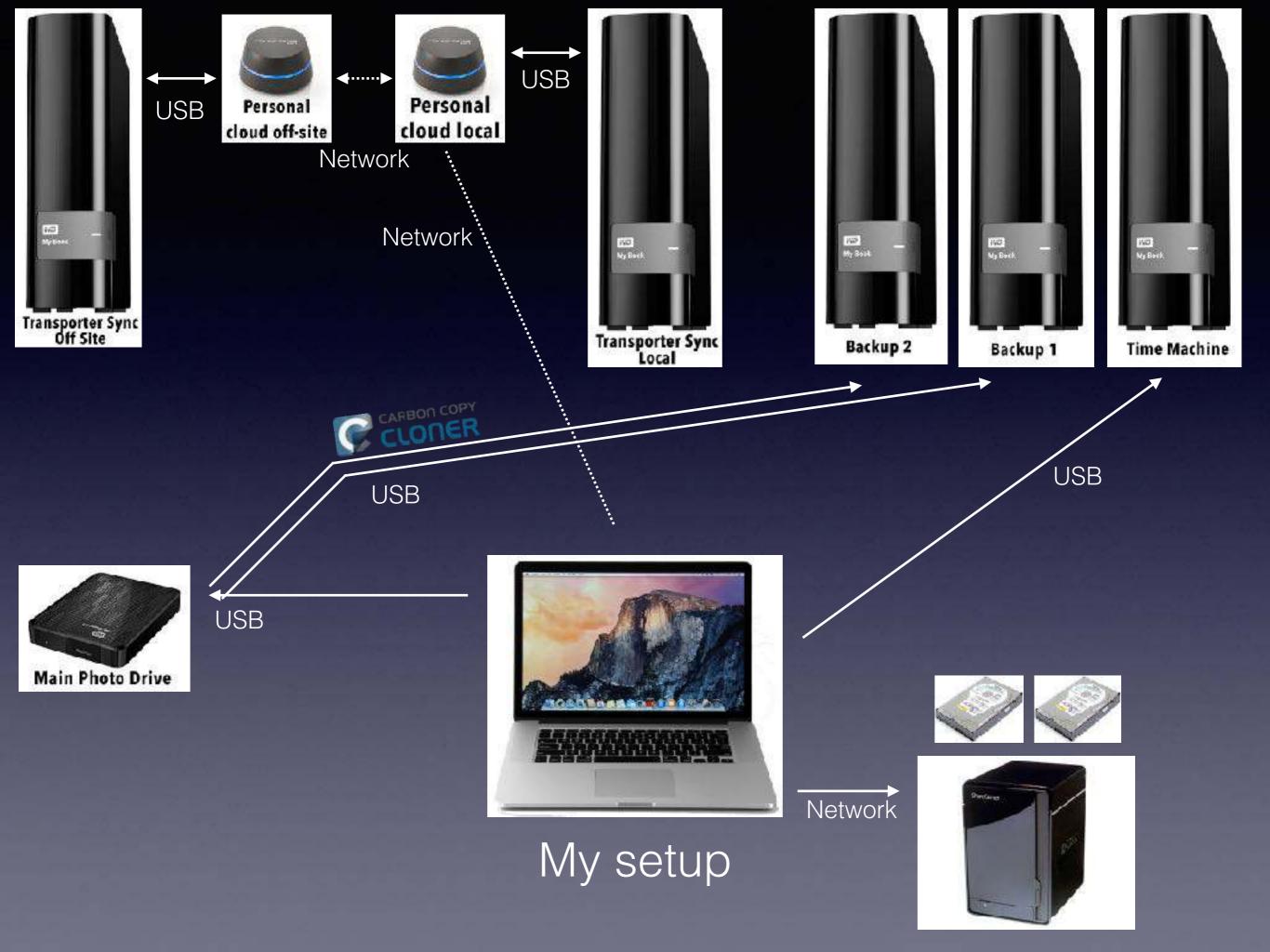


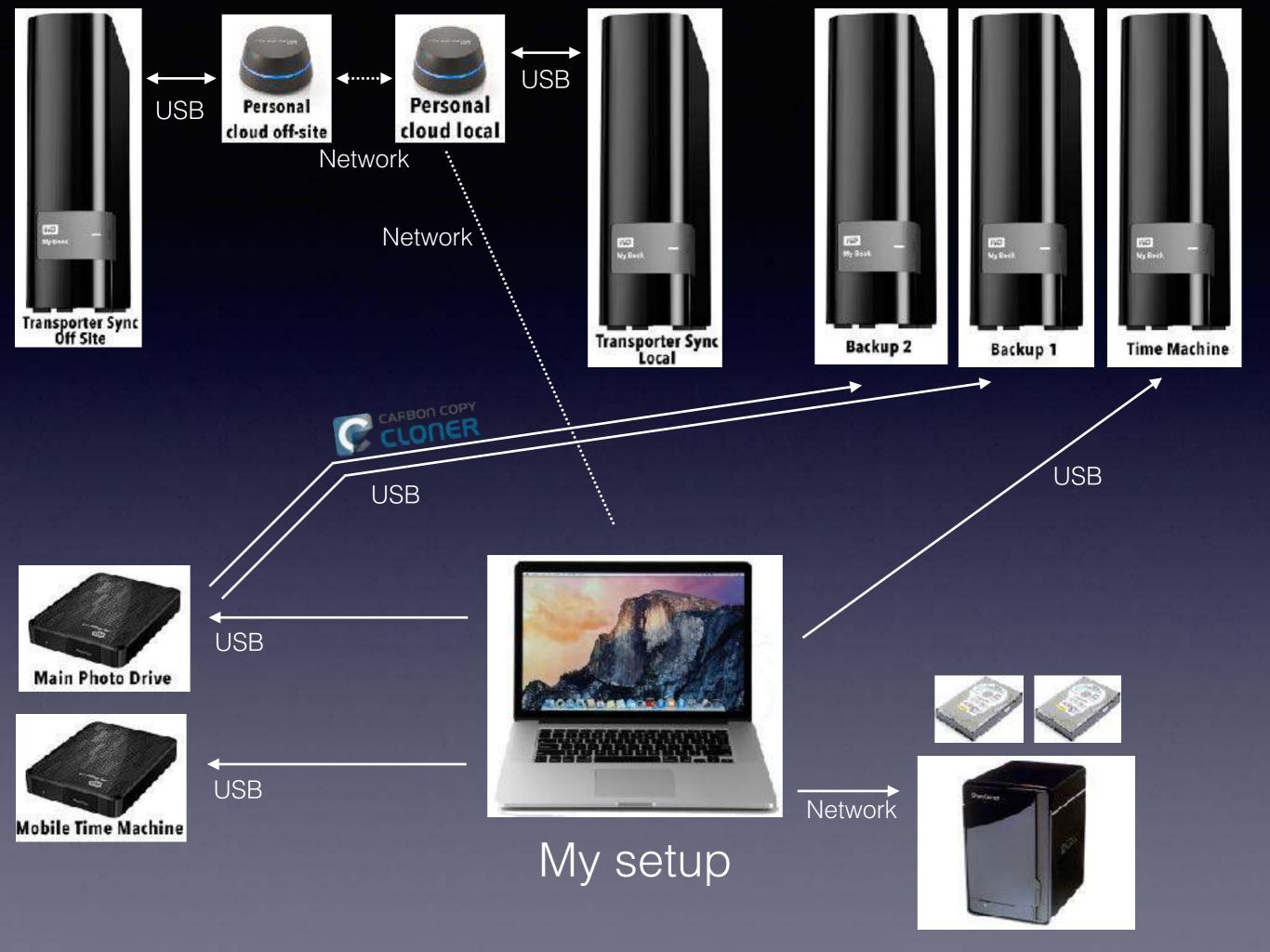
My setup

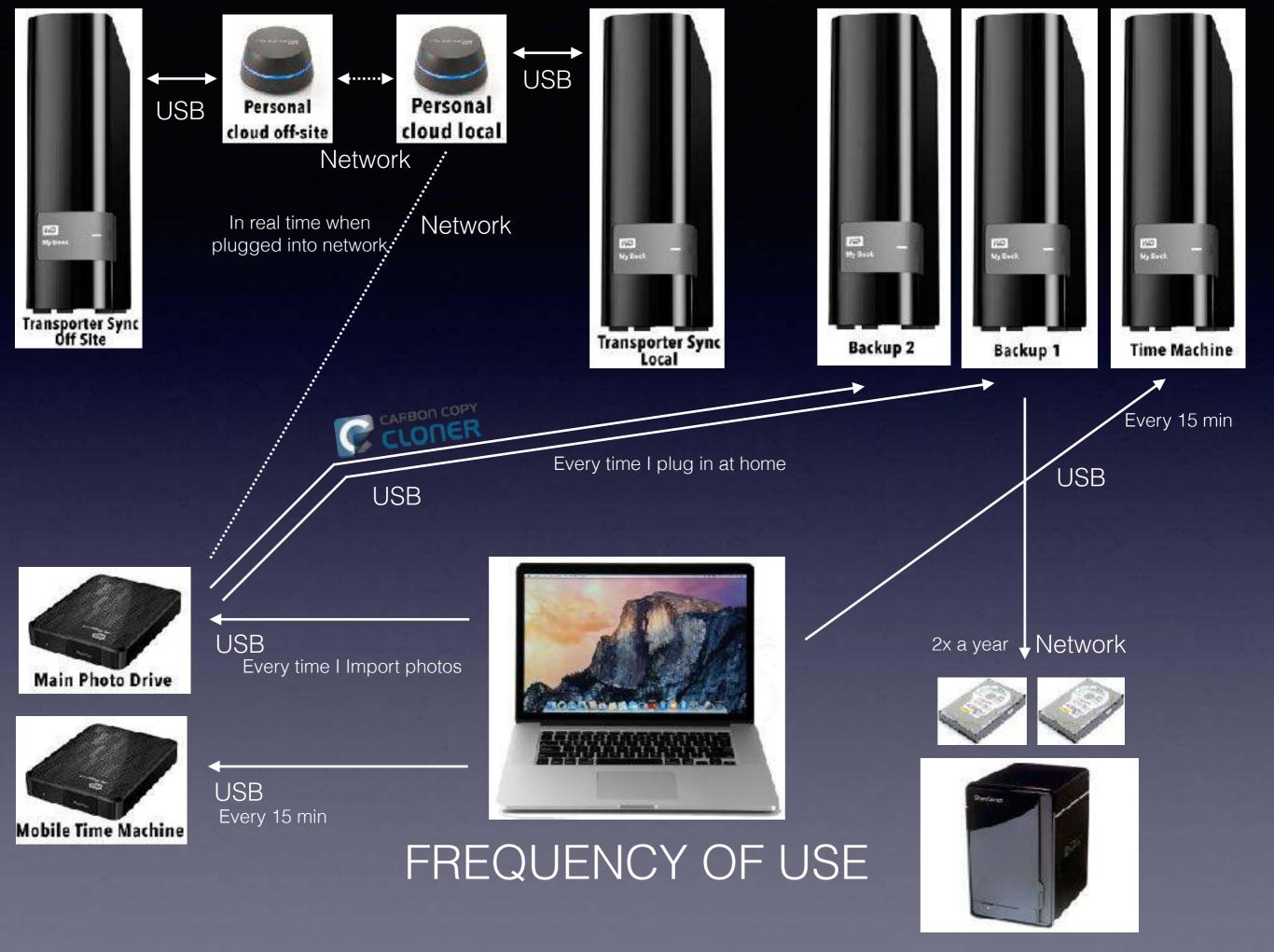


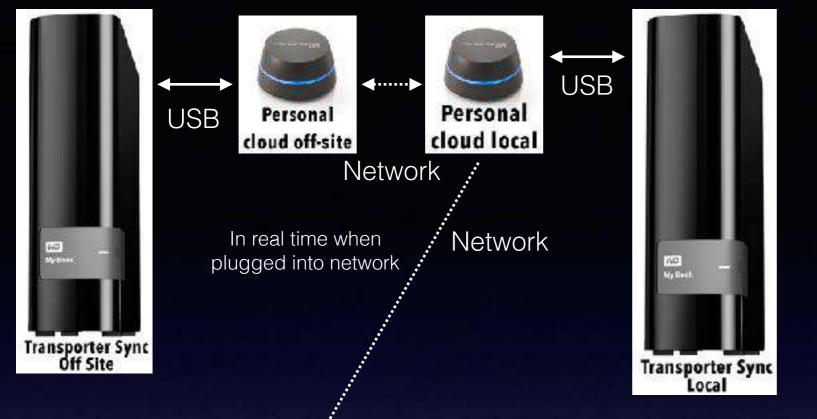
My setup















USB Every time I Import photos





Travel Strategy

7 cards to shoot with









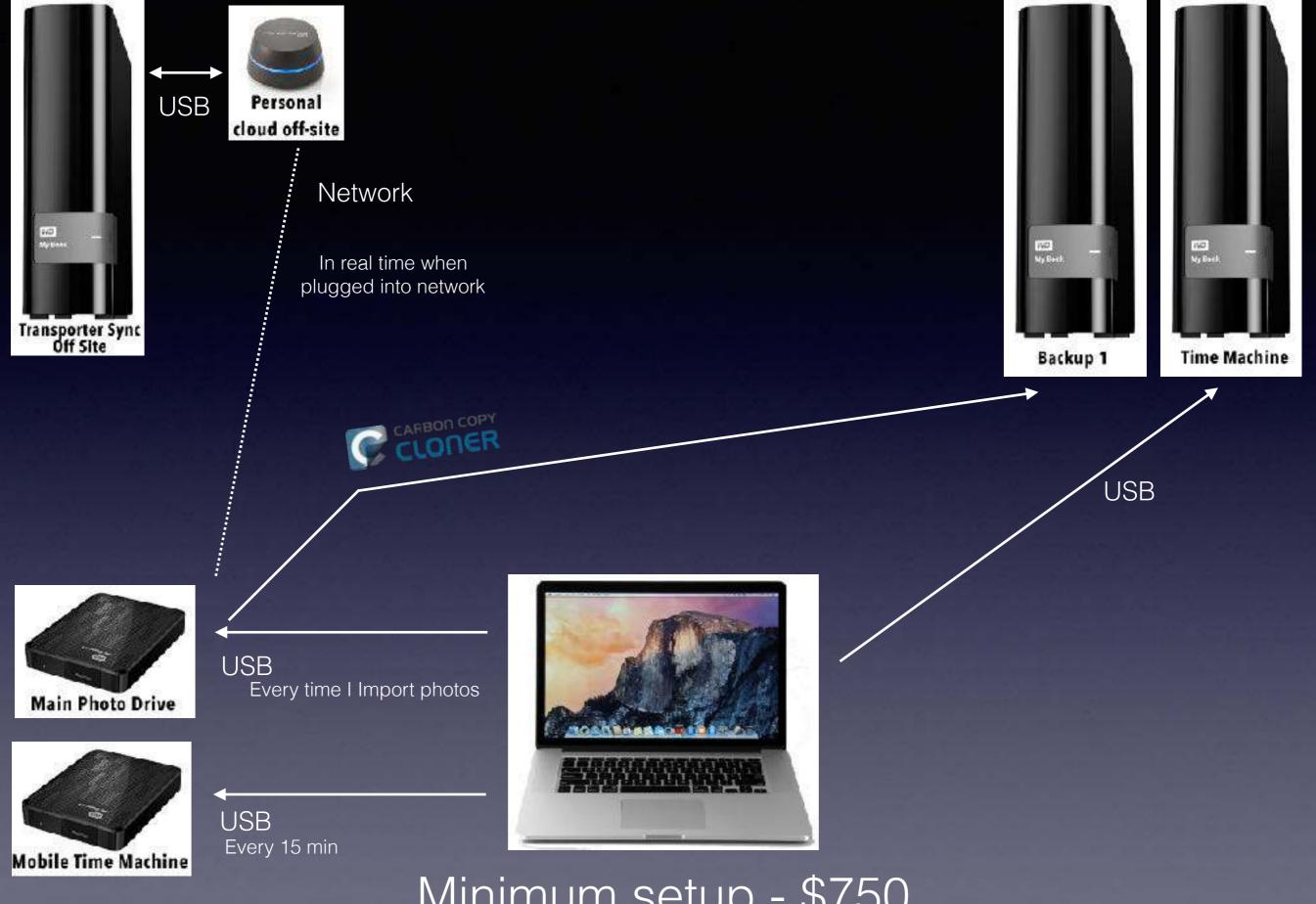








1 card stays in second card slot until data has been copied to photo drive and computer



Minimum setup - \$750

Software and Hardware

- Lima https://meetlima.com Personal cloud device, I recommend the ULTA model (About \$129 USD)
- Carbon Copy Cloner (Mac only, but there are similar programs for PC) https://bombich.com
 \$56 CDN