

# T-BOX

The new secure, private cloud solution enabling collaboration and advanced file-sharing capabilities.

# THE CLOUD

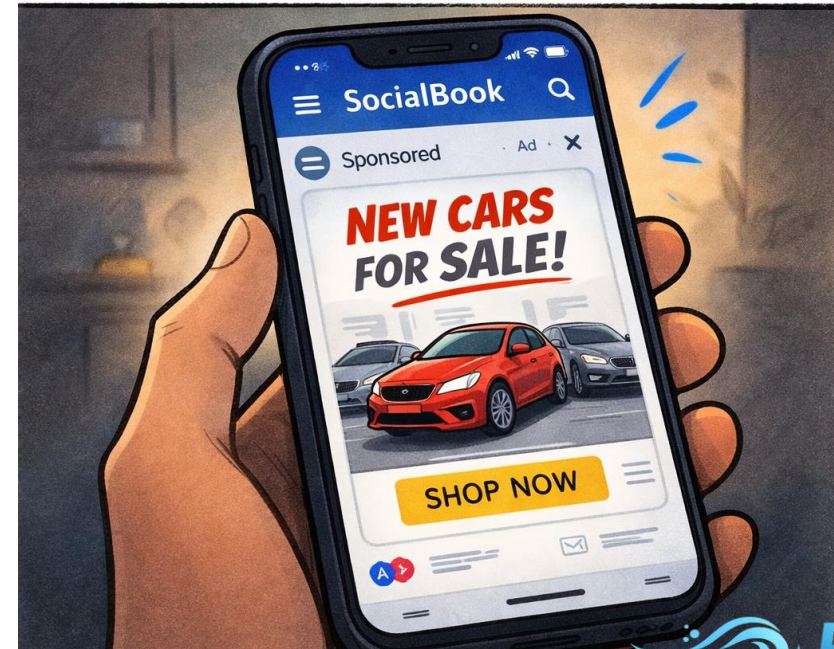
Nowadays **many people** use the **Cloud** to store their data BUT:

- **The Cloud costs:** recurring subscription fees or you pay every time you download files
- The Cloud **relies on third parties**
- **Is it safe?** Do they collect my data? In times of AI anyone is trying to steal my data to create new models of AI
- What if I had **MY OWN Cloud**, safe and secure and without recurring costs?



# SOCIAL MEDIA AND DATA

- Are social media collecting my data? Yes. Which kind of data? It's not always clear
- Is that data used for advertisement? Google, Facebook, ..they deny
- If I write something on social media or if my phone is next to me when I talk, I often receive advertisement about what I was saying. Coincidence?



# SHARED NETWORK (Open space case)

At work:

- Do you share a **common network** with other people, to connect to internet?
- **Risks for confidential files:** someone may be scanning the network and steal your files
- **Only personal printers** (or network printers shared with anyone)



# T-BOX

The T-Box is the solution:

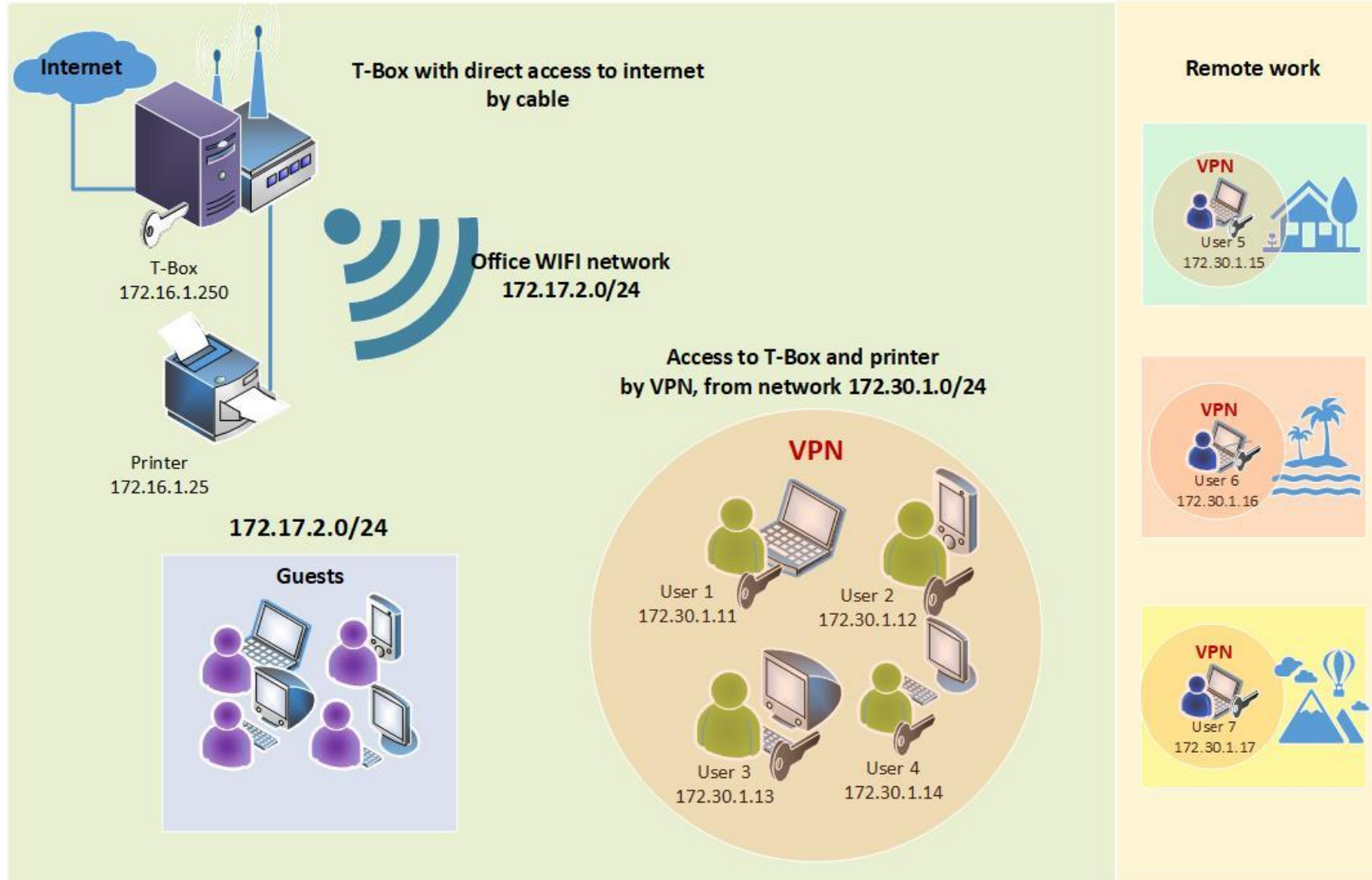
- **No more someone else's cloud:** you upload to **YOUR OWN Cloud**, at home or in the office. No recurring costs. Only if the customer wants, we provide an yearly support for maintenance and updates
- **No more someone listening to you**, when you chat or talk to friends online: you have **YOUR OWN communication system**
- **No more shared network:** you create **YOUR OWN network**, isolated and safe to access

# WHAT IS THE T-BOX?

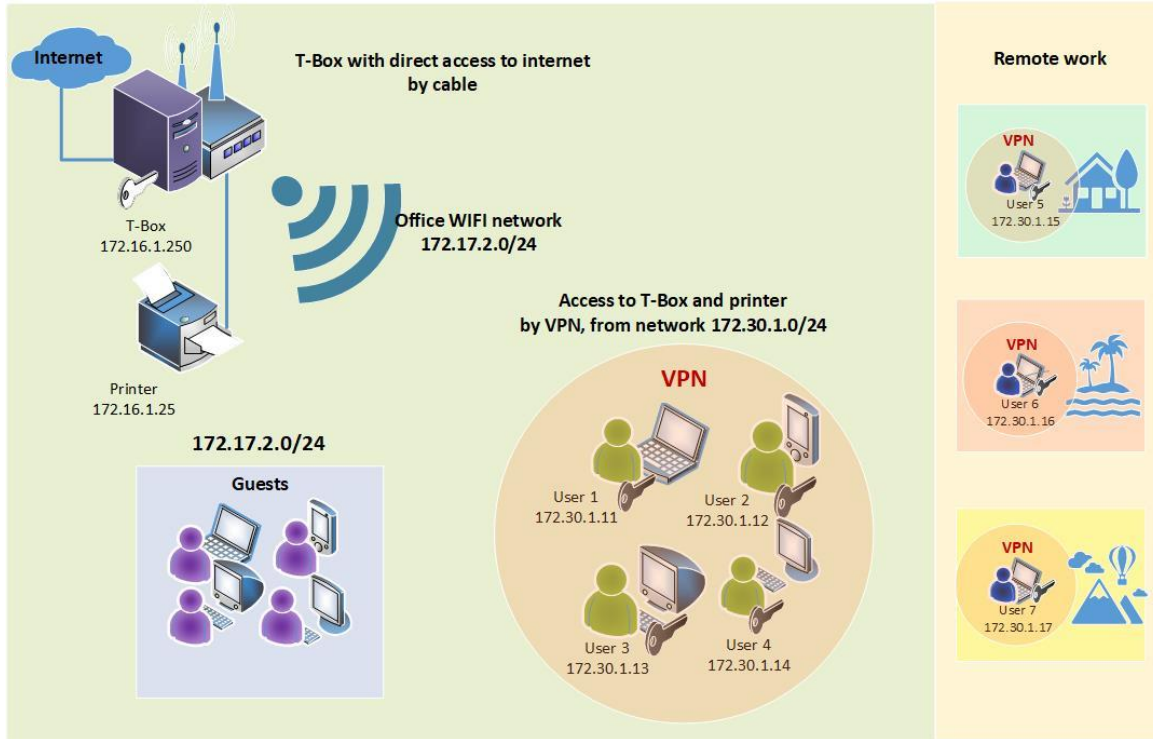
- The T-Box is an integration of
  - A Wifi Mikrotik router
  - A computer
  - An open-source collaboration platform: Nextcloud
- 
- Mikrotik → remote, safe access, via VPN to a safe environment
  - Computer → host
  - Nexcloud → file sharing and communication (videocall, chat, ..)



# T-Box in an office



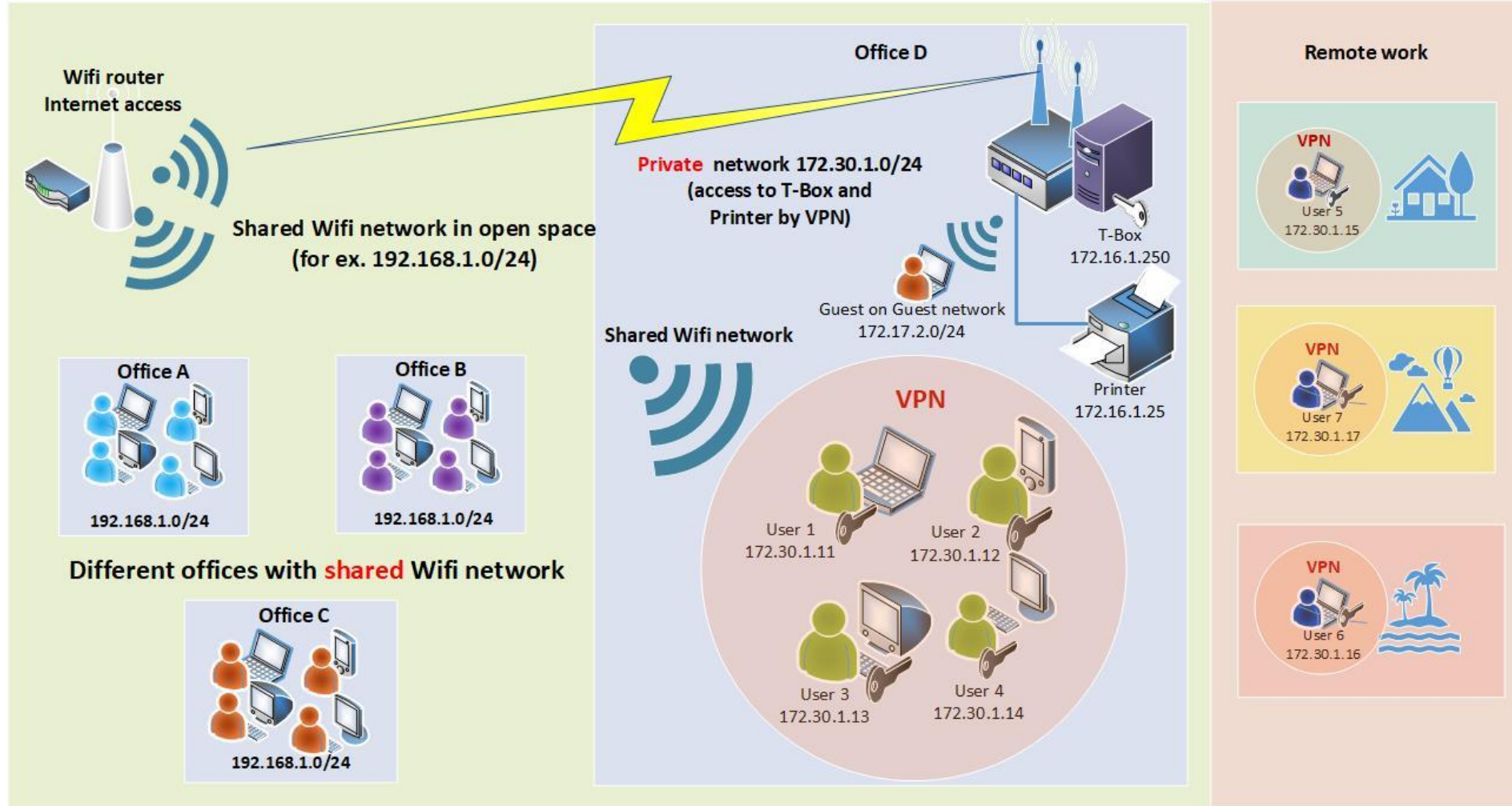
# T-Box in an office



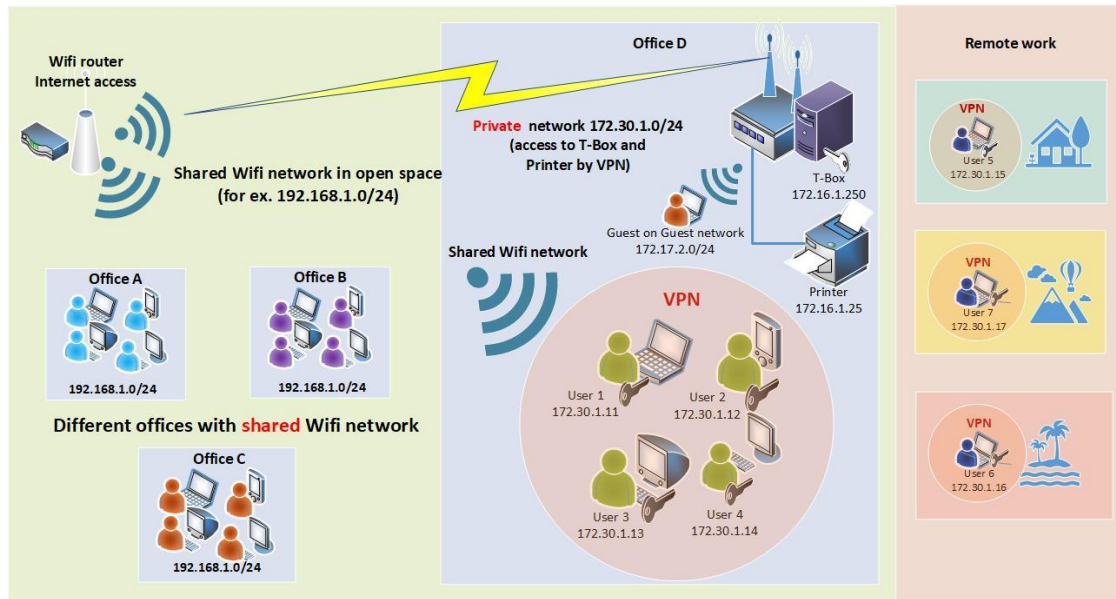
## Legenda:

- The T-Box is directly connected to internet and creates the local WIFI network 172.17.2.0/24
- Local Guests can connect to 172.17.2.0/24
- Local Users connect to 172.17.2.0/24
- From the network 172.17.2.0/24, Local users can run the VPN client to get an IP address on the 172.30.1.0/24 network and get access to the T-Box services
- Remote users can use the VPN client to get access to the T-Box services

# T-Box in a shared open space



# T-Box in a shared open space



## Legenda:

- The T-Box is connected to a shared, existing network and creates the local WIFI network 172.17.2.0/24;
- Local Guests can connect to 172.17.2.0/24;
- Local Users can connect to 172.17.2.0/24 or to the pre-existing WIFI network (for example 192.168.1.0/24);
- From the network 172.17.2.0/24 or the pre existing network, Local users can run the VPN client to get an IP address on the 172.30.1.0/24 network and get access to the T-Box services;
- Remote users can use the VPN client to get access to the T-Box services

# NEXTCLOUD

Nextcloud is **similar to Microsoft Teams** but it's **open-source**

The **T-Box** it's **reachable only by VPN**:  
it's **isolated from the internet** and it's **not managed by third parties**

It provides:

- File sharing
- Videocalls
- Chat

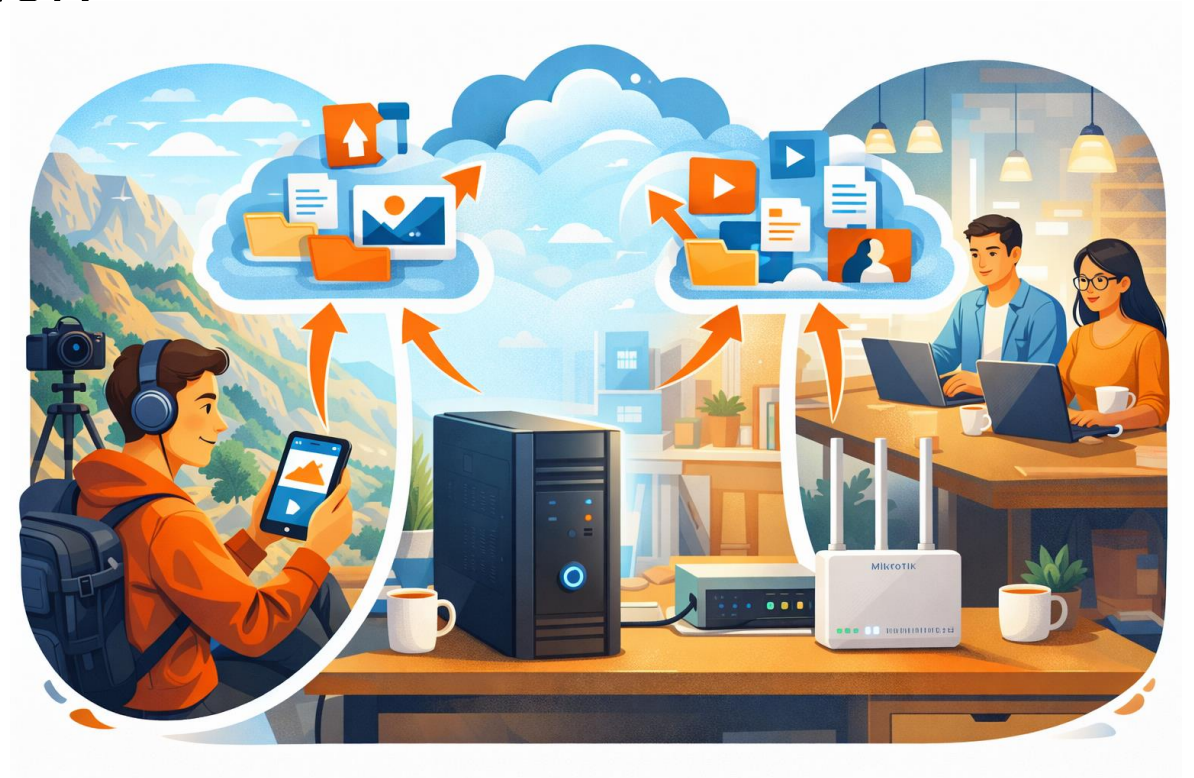
(More info at [www.nextcloud.com](http://www.nextcloud.com))



# WHY THE T-BOX?

It's the most cost-effective solution for:

- Small businesses
- Workers on mission
- Freelancers
- Youtubers and influencers



# REQUIREMENTS

- The T-Box needs a **static, reachable public IPv4 address** to use the VPN and grant a secure and reliable connection. It must be **provided by your local Internet Service Provider**
- If you are sharing an **existing Wifi network**, you need to enable the **port-forwarding** on the existing router, to use the VPNs
- Computer hardware and internet bandwidth compatible with the number of T-Box users

More details are available, if interested.

# PRICE

The T-Box will be **available soon** at the cost of 2000 € + hardware (computer and router)

Promotion for first buyers:

- **50% price off**
- **Up to 20 users** (with proper computer hardware and internet link)
- Fully featured, **including** the shared, **live white board** on Nextcloud

# PRICE

In the future:

2 versions:

- **BASIC:** 1000 euro, up to 10 users, no whiteboard
- **PRO:** 2000 euro, up to 20 users, with whiteboard

Future versions may include other tools and more functionalities.