

04 — Licensing & Activation

TraxProbe & Traxcope User Manual · Version 1.0.0 · Updated 2026-09-03

Copyright © 2025–2026 Embedya. All rights reserved. · <https://embedya.com>

Everything about getting and keeping Traxcope licensed: the free Community Edition and the trial, node-locked keys (activated **online** or by **file exchange** on air-gapped machines), **floating** seats (hosted by Embedya or on your own **on-premise** server), **borrowing** a seat for field work, and what happens when a license lapses, a server goes away, or a machine has to be replaced.

TraxProbe — the firmware library — is **not** licensed separately. Only the Traxcope desktop application is.

1. Which path is yours?

Your situation	Read
Just evaluating	§3 Trial
Using the free edition after the trial	§3 Community Edition
One engineer, one PC, has internet	§4 Node-locked online
One engineer, PC has no internet (air-gapped lab, defense site)	§5 Node-locked offline
Team sharing seats, Embedya hosts the server	§6 Floating → <i>hosted</i>
Team sharing seats, your own server on the LAN	§6 then §7 admin setup and §8 engineers
Laptop leaving the LAN for hours or days	§9 Borrow
Something is refusing to work	§12 Troubleshooting

Two words in this chapter mean different things and are easy to confuse:

	Who does it	How often	What it is
Offline activation	One machine, or one on-prem server	Once, then at each renewal	A signed file exchange with Embedya, because the machine has no internet

	Who does it	How often	What it is
Borrow	An engineer holding a floating seat	Whenever a laptop leaves the LAN	Taking a seat off the network for a bounded period

2. Tiers and what they include

	Community (free)	Standard	Professional
Live streaming	3 minutes per rolling hour	Unlimited	Unlimited
Concurrently connected probes	1	Unlimited	Unlimited
Multi-probe sync	— (needs ≥ 2 probes)	Yes	Yes
Record a new capture to disk	—	Yes	Yes
Load / analyze / export existing recordings	Yes	Yes	Yes
Plotted variables	Unlimited	Unlimited	Unlimited
Conversion formulas	Yes	Yes	Yes
Filters (IIR/FIR authoring)	—	Yes	Yes
Math channels	—	Yes	Yes
Gyro View	—	Yes	Yes
Rotary Motor Monitor	—	Yes	Yes
DSP — Spectrum Analyzer, Estimator Studio, Scope Power tab	—	—	Yes
Trigger Studio	—	—	Yes
Export (data, reports)	Yes, watermarked	Yes	Yes

The **trial** grants the full Professional set for its duration.

Two things the free tier deliberately keeps. Existing recordings stay fully loadable, analyzable and exportable in every tier — usage rights attach to the *recording file* (which carries the tier stamp it was sealed with), not to the viewer's license, so your captured data is never held hostage by a lapsed key. And the variable count is never capped: the streaming meter is the fence, so plotting more signals costs you nothing.

The two Community fences. *Streaming time* — 3 minutes per rolling 60 minutes tolerates a quick look at a live device but breaks a sustained debugging session. *Recording* — a single live look is the hobbyist pattern; evaluating a system over time and sharing captures across a team is the company pattern, and that needs recording.

Prices, seat counts and activation allowances are on your quote and at <https://embedya.com> — they are not repeated here, because they change independently of the software.

3. Trial and Community Edition

Trial

On an unactivated machine the License dialog offers **Start 14-Day Free Trial** — the full Professional feature set, no key needed. The trial is bound to a hardware fingerprint, so it cannot be restarted by reinstalling. It needs internet once, to activate.

While on trial you can enter a purchased key at any time with **Enter License Key...** — you do not have to wait for the trial to run out.

Community Edition

When the trial ends, Traxcope does **not** lock. It drops automatically into the free **Community Edition** — keyless, no expiry, commercial use allowed, with the limits in §2. The badge in the License dialog reads ♦ **Community Edition (Free)**, and the info card grows a **Streaming** row showing how much of this hour's allowance is left and the clock time it starts returning.

There is no separate "viewer" edition. Everything you recorded while licensed stays open to you.

4. Node-locked licenses — online activation

A node-locked key binds to **one machine**. This is the ordinary path for a solo engineer with internet.

1. Open **Menu** → **Manage License...** (or click the license badge in the status bar).
2. Type or paste the key into **License Key** (XXXXX-XXXXX-XXXXX-XXXXX-XXXXX).
3. Click **Activate License**.

On success the dialog switches to the info panel: a green ✓ **Active** badge, the tier name, the expiry date with days remaining, the masked key, the machine name, and the full feature list

with ticks and caps.

Moving a license to another machine

Deactivate This Machine frees the seat immediately, then you activate on the new PC. Always deactivate *before* wiping a machine — that keeps the activation count exact.

If you already lost the machine (reformatted, died, stolen) activation on the new one fails because the license has no free slots. Traxcope detects exactly this case and offers a self-service recovery: a dialog titled **License In Use On Another Device** with a **Release & Activate** button. It frees the activation(s) bound to *other* fingerprints for your key and retries — it never touches the machine you are sitting at. No support ticket needed.

Staying activated

A node-locked seat keeps a local lease and re-validates against the license server periodically. Traxcope re-checks about **every 10 minutes** while running, and once at startup, so a renewal, a tier change or a revocation is picked up **without restarting**. An offline stretch is fine — your license carries a **sync grace period**; only when the machine stays unreachable past that window does the status lapse. A machine that will *never* have internet should use offline activation (§5) instead, not the grace window.

When a subscription expires

Traxcope does not hard-lock. An expired paid key keeps its own **License Expired** identity but runs with the free-tier limits (3 min/hour streaming, no new recordings, pro tools off). Your recordings stay fully available. Renew and the next validation restores everything — no re-activation.

5. Node-locked licenses — offline (file exchange)

For a machine that has **no internet at all**. It is a two-step signed file exchange, **once per machine**, repeated at each renewal (the expiry is baked into the signed response).

Both buttons live under **No internet on this machine? Activate offline:** in the License dialog.

1. **Type your license key** into the key field first — the request is built from it.
2. **1. Save Request File...** — writes a `.dat` request bound to **this** machine's fingerprint. *This activates nothing yet.*
3. Carry the file out (USB, email from another PC) and send it to your Embedya contact. Embedya turns it into a signed **response** — which consumes one activation slot at that point.

4. Bring the response file back to the **same** machine and click **2. Apply Response File...**

Success reads *"License activated offline! Traxcope is now fully licensed on this machine — no further internet access is required."*

A response only works on the machine whose request produced it. Do not try to reuse one across a fleet — that is one exchange per machine.

Renewals regenerate the pair. Repeat steps 2–4 each period. Do the same if Embedya tells you a new feature was added: the entitlement list is **baked into the signed response**, so a response generated before a feature existed leaves that feature switched off on the offline seat until you get a fresh one.

Deactivating an offline machine

An offline seat cannot reach the server, so the one-click deactivate would only ever fail. The button becomes **Offline Deactivation...** instead:

- Traxcope deactivates **this machine immediately**, then writes a **proof file**.
- Send the proof to Embedya so the seat can be freed for another machine.

The order is deliberate: the local license dies first. Someone who never sends the proof has only stopped their own machine working and kept their own seat consumed.

Air-gapped housekeeping

Set the `TRAXCOPE_DISABLE_TELEMETRY` environment variable on air-gapped PCs so Traxcope never tries to reach the internet for telemetry or update checks (see [Chapter 03](#)). Keep the system clock accurate — a large skew can block a license.

6. Floating licenses — hosted vs. on-premise

A floating license is a pool of **concurrent seats**. Ten engineers may have Traxcope installed while only the number of seats you bought are in use at any moment. There are two ways to serve that pool, and they look different in the app:

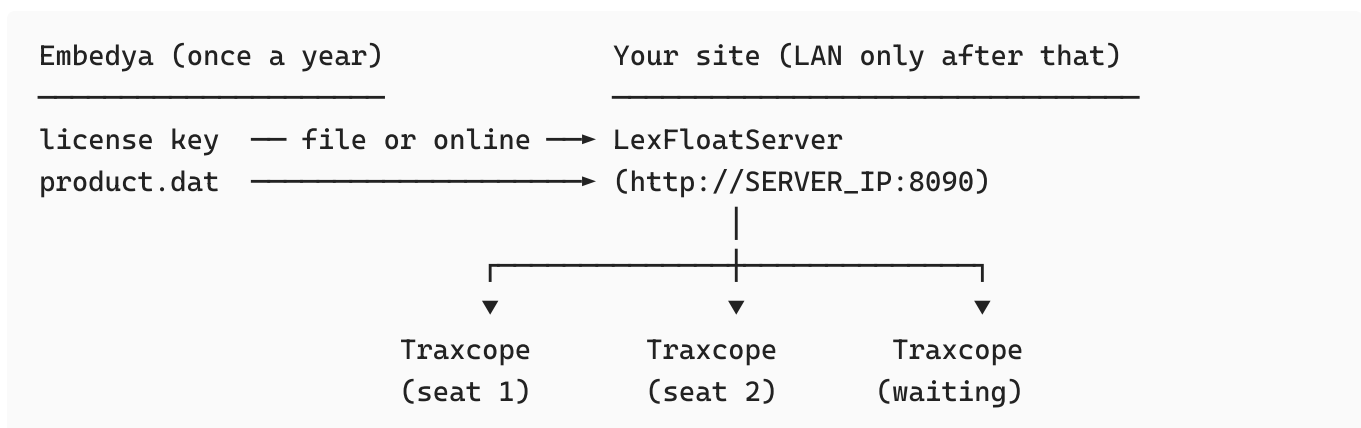
	Hosted floating (Embedya/Cryptlex cloud)	On-premise floating (LexFloatServer on your LAN)
Who runs the server	Embedya	You

	Hosted floating (Embedya/Cryptlex cloud)	On-premise floating (LexFloatServer on your LAN)
What the engineer enters	A license key	A server URL (<code>http://host:8090</code>)
Where in the dialog	The normal Activate License field	Team seat? Use a floating license server
Needs internet	Yes, from every engineer PC	Only between Traxcope and your server
Works air-gapped	No	Yes — the server is activated by file exchange once a year
Seat returned on	Quitting Traxcope (the activation is released automatically at exit)	Quitting, or Release Seat
Borrow for offline use	—	Yes (§9)
Setup effort	None	A small always-on Linux machine (§7)

Hosted floating behaves like a node-locked key with one difference: you activate with a key exactly as in §4, but Traxcope frees the seat when you quit, so a colleague can take it. Do not leave Traxcope running overnight on a hosted-floating seat you are not using.

The rest of this chapter is about **on-premise** floating, which is what air-gapped and LAN-only sites use.

How the on-premise pool works



- Embedya licenses **one server**, not every laptop. Engineers never see the key.
- The server allows the fixed number of **concurrent seats** you bought.
- A normal **Quit** or **Release Seat** returns the seat immediately.

- A crash frees the seat when the short online lease ends (`leaseDuration` in `config.yml` , typically about a minute).
- **Air-gapped:** the server is activated with **one request file and one response file per year**. After that, Traxcope never needs the internet — only a route to the server on your LAN (or a host-only / private link).

What Embedya sends you

Item	Who uses it	Do not
License key	Only the person who activates LexFloatServer	Paste it into Traxcope, or commit it to git
Product file (<code>Product_Traxcope.dat</code> or <code>product.dat</code>)	Same folder as the server binary	Commit it to a public repo
LexFloatServer (<code>lexfloatserver</code> + <code>config.yml</code>)	A machine that stays reachable on the engineer network	Start it only when someone happens to be in the lab — leave it running

If the server will run in a **virtual machine**, say so when you order. VM activation must be allowed on the **server** license, or activation fails with error **80**.

For an air-gapped server, ask Embedya to set the server-license **sync grace period to unlimited** (`-1`). If grace is `0` and the machine has no internet, the server can stop issuing seats after it fails to reach the license cloud.

7. On-premise server — admin setup

7.1 Prepare the folder

Ubuntu / other Linux **x86_64** is the package Traxcope ships today. Put these in **one directory**:

- `lexfloatserver`
- `config.yml`
- the product file Embedya sent

```
chmod +x lexfloatserver
```

Edit `config.yml` **before** the first start. The file is read **only when the process starts**. After you change it, stop the server (Ctrl+C or your service) and start it again.

Set at least:

1. `server.licenseKey` — the key Embedya sent (server only).
2. `server.productFilePath` — path to the product file, for example `./Product_Traxcope.dat`.
3. `auth.admins` — change the default dashboard password before the machine is on a shared network.
4. Borrow knobs if engineers will take laptops off the LAN (see §7.6).

The shipped example often has `allowedOfflineFloatingClients: 0`. That **refuses Borrow** until you raise it and restart.

7.2 Activate the server — site has internet

From that directory:

```
sudo ./lexfloatserver -a --product-file ./Product_Traxcope.dat
sudo ./lexfloatserver -s
```

`-a` contacts Embedya's license cloud **once** and stores the activation on disk. `-s` runs the service. Leave that terminal open, or install it as a systemd unit.

You should see it listening on the port in `config.yml` (default **8090**).

From another PC on the LAN, open `http://SERVER_IP:8090` in a browser. Sign in with the admin user you set in `config.yml`.

Then skip to §7.4 and §8.

7.3 Activate the server — air-gapped (no internet)

This is **one file exchange per site per year**, not per laptop. Individual engineers never send files.

You need a **USB stick** (or any sneakernet) and one machine that *can* reach email or Embedya.

If this server was already activated online, free the activation slot while it still has internet. Stop `-s` first (Ctrl+C), then:

```
sudo ./lexfloatserver -d --product-file ./Product_Traxcope.dat
```

Generate the request — on the license server itself, because the request is bound to **this** machine:

```
sudo ./lexfloatserver -g \  
  --license-key 'YOUR-SERVER-KEY' \  
  --offline-request ./lfs-request.dat \  
  --product-file ./Product_Traxcope.dat
```

Copy `lfs-request.dat` to the internet machine. **Generating the request does not activate anything.**

Get the response from Embedya. Email `lfs-request.dat` to support@embedya.com (or your Embedya contact). You receive a **response** file (often named `offlineResponse_....dat`). Copy it back to the **same** server folder under a **short** name, for example `lfs-response.dat`. A missing file or a bad path fails with error **40**.

Apply the response (still on that server, with `-s` stopped):

```
sudo ./lexfloatserver -a \  
  --license-key 'YOUR-SERVER-KEY' \  
  --offline-response ./lfs-response.dat \  
  --product-file ./Product_Traxcope.dat
```

Success looks like an offline activation confirmation in the log. Then:

```
sudo ./lexfloatserver -s
```

Traxcope clients **never** need internet after this. They only need the server URL on your LAN.

Renewal: repeat the request → response → apply cycle once a year (or when Embedya asks). You do not re-activate every laptop.

7.4 Network, firewall, and virtual machines

- Allow **TCP** on the server port (default **8090**) from the engineer subnet to the server.
- Traxcope uses **HTTP**, for example `http://192.168.1.40:8090`.
- Use `https://...` only if you set `ssl.enabled: true` and installed PEM certificate + key (§7.6).
- After you change NAT → host-only (or any new virtual switch), **update the URL** in Traxcope. Ping the new IP from Windows before Connect.

Typical lab setups:

Server network	Meaning
LAN / bridged	Engineers on the same subnet use <code>http://SERVER_IP:8090</code> . Block WAN if the policy requires it.
Host-only (VMware / Hyper-V)	The server has no internet . Only the host (or VMs on that host-only switch) can reach it. The IP is not the old NAT address — run <code>ip -4 addr</code> after you switch the adapter.

Activation error **80** means "this license does not allow a VM." Ask Embedya to allow VM activation, then run `-a` (or the offline response) again.

7.5 Useful server commands

Run these from the folder that contains the binary and the product file.

Command	What it does
<code>./lexfloatserver -s</code>	Start serving seats (foreground).
<code>./lexfloatserver -a --product-file ...</code>	Activate online (needs internet once).
<code>./lexfloatserver -g --license-key ... --offline-request FILE</code>	Write an offline request (does not activate).
<code>./lexfloatserver -a --license-key ... --offline-response FILE</code>	Apply Embedya's offline response .
<code>./lexfloatserver -d --product-file ...</code>	Deactivate the server (online; frees the activation slot).
<code>./lexfloatserver --help</code>	Flags for your exact build.

You can also activate from the local dashboard (**Settings**) at `http://SERVER_IP:8090` if you prefer a browser. Offline activation there is **Switch to offline activation**.

7.6 `config.yml` — what each setting does

All paths are relative to the working directory unless you use an absolute path. **Restart LexFloatServer after every change.**

server — seats and the listener

Key	What it does	Typical value
<code>port</code>	TCP port Traxcope and the dashboard use.	8090

Key	What it does	Typical value
licenseKey	Server license key (same one you pass on -a / -g). Leave empty only if you always pass --license-key on the command line.	(from Embedya)
productFilePath	Product file Embedya sent. Required for -a / -s unless you pass --product-file .	./Product_Traxcope.dat
leaseDuration	How long an online seat lasts, in seconds , before Traxcope must renew. After a crash, the seat returns to the pool when this timer ends. 0 means "use the value on the license if the license sets one."	60
allowedClockOffset	Maximum clock difference, in seconds, between server and client. Too small and a skewed laptop is refused.	60
enableIpv6	true = IPv6 and IPv4. false = IPv4 only.	false unless you need IPv6
maxOfflineLeaseDuration	Longest Borrow an engineer may request, in seconds . Traxcope asks for minutes if this is under one day, otherwise days. A request longer than this is refused.	Field: 604800 (7 days). Lab tests: a few hundred seconds.
allowedOfflineFloatingClients	How many laptops may hold a borrowed seat at the same time. 0 turns Borrow off.	At least the number of people who work off-LAN
blockedIps	Client IPs that must not get a seat.	[] unless you need a block list

Key	What it does	Typical value
<code>cryptlexHost</code>	Override for Embedya's license cloud. Leave empty unless Embedya gives you a host.	<i>(empty)</i>

`leaseDuration` **VS** `maxOfflineLeaseDuration` — online Connect uses `leaseDuration` (short, renews while Traxcope runs); **Borrow for Offline Use...** uses `maxOfflineLeaseDuration` (long, no renew until it expires).

proxy

Key	What it does
<code>trustedProxies</code>	IP addresses of reverse proxies in front of LexFloatServer. Leave <code>[]</code> if engineers connect to the server directly.

ssl

Key	What it does
<code>enabled</code>	<code>true</code> to serve HTTPS. Traxcope must then use <code>https://SERVER:port</code> .
<code>certificateFilePath</code>	PEM certificate.
<code>certificateKeyFilePath</code>	PEM private key.

Leave SSL off unless your security team requires it and has issued certificates.

auth — dashboard and stats API

Key	What it does
<code>apiKey</code>	Secret for GET <code>/api/server/stats</code> and GET <code>/api/floating-licenses</code> . Replace the placeholder with a long random string. Do not reuse the license key.
<code>admins</code>	Users who can open the web dashboard. Each entry has <code>username</code> and either <code>password</code> (plain, change the default) or <code>passwordHash</code> (SHA-256 of the password).

logging

Key	What it does
<code>logLevel</code>	0 debug, 1 information, 2 warning, 3 errors only.
<code>console.enabled</code>	Print logs in the terminal.
<code>console.noColor</code>	<code>true</code> to drop ANSI colors (log collectors).
<code>file.enabled</code>	Write rotating files under <code>file.directory</code> .
<code>file.maxSize</code>	Max size of one log file, in MB.
<code>file.maxBackups</code>	How many old files to keep.
<code>file.directory</code>	Log folder, for example <code>./logs</code> .

8. Engineers — using a floating seat

You need the server URL from your admin. You do **not** need the license key.

1. Open **Menu** → **Manage License...** (or the status-bar license badge).
2. Under **Team seat? Use a floating license server**, enter the URL
(`http://SERVER_IP:8090`).
3. Click **Connect to Server**.
4. On success the dialog shows ✓ **Active**, your team's feature set (Standard or Professional), and **Release Seat**. Live streaming and paid views follow that set — the same rules as a node-locked seat of that tier.

Release Seat returns the seat now and leaves floating mode on this PC. Traxcope remembers the last URL so the next Connect does not need retyping — but it does **not** reconnect by itself after you released.

Quit Traxcope normally (no Release) also returns an **online** seat immediately. The next launch connects again if the URL is still saved.

Kill / crash / power loss: the online seat is not returned in software. The server frees it when `leaseDuration` expires.

If every seat is in use, Connect says the pool is full. Ask a colleague to quit Traxcope or Release Seat.

9. Borrow a seat for offline use

Use this for a test chamber, a flight, or a customer site with no route back to the license server.
On-premise floating only.

1. Connect while you are still on the LAN (**Active**, **Release Seat** visible).
2. Click **Borrow for Offline Use....** If the server allows less than one day, Traxcope asks for **minutes**; otherwise it asks for days. Stay at or under `maxOfflineLeaseDuration` .
3. Unplug the network. Restart Traxcope — you stay licensed until the borrow ends.
4. Quitting Traxcope during a borrow does **not** give the seat back. The seat stays yours until the borrow expires. That is intentional.

If Borrow is refused, the server usually has `allowedOfflineFloatingClients: 0` , or the time you asked for is longer than `maxOfflineLeaseDuration` . The admin edits `config.yml` and **restarts** LexFloatServer.

10. When the lease is lost — read-only mode

A floating seat that ends — the borrow expired, the LAN dropped, or LexFloatServer stopped — does **not** lock you out. Traxcope degrades gracefully to **read-only**:

Still works	Disabled until the lease returns
Loading existing recordings	New live capture (streaming, connecting probes)
Analyzing and exporting them	Recording to disk
Formulas, unlimited variables	DSP (Analyzer, Estimator, Power), Trigger Studio, filters, math channels, Gyro, Rotary

The badge turns amber: **⚠ Floating (read-only)**, with a note explaining that this machine is still in floating mode but holds no seat. Click **Reconnect to Server** — you do **not** need to Release Seat first. Release Seat is only for giving a seat back when you are finished with it.

If the server is already reachable, the next periodic check (about a minute) or a restart with the saved URL can take a new online seat without opening the dialog at all.

Starting Traxcope with a saved URL but no reachable server lands in the same read-only state — never a hard lock-out.

11. Reading the License dialog

Menu → **Manage License...**, or click the license badge in the status bar.

Badge	Meaning
✓ Active (green)	Licensed and healthy
⚠ Active — Expiring Soon (red)	Licensed, 30 days or fewer remaining
🕒 Trial	Evaluation period running
♦ Community Edition (Free)	Trial ended; free tier limits apply
⚠ Floating (read-only)	In floating mode with no seat leased (§10)

The info card below shows the tier name, expiry (or *Perpetual / Free edition — no expiry*), the masked key, the machine name, and — on metered tiers — a live **Streaming** row counting down this hour's allowance. Under it, every feature is listed with a tick or a cross and its cap, so "is this in my tier?" is always one click away.

Unlicensed at startup? The dialog offers **Continue in Read-Only Mode** — open Traxcope to load and analyze existing recordings, with live capture disabled until you activate.

If Traxcope says your clock is wrong

A system clock that is badly wrong (or was moved backwards) blocks license validation. Traxcope recognises this and says so plainly instead of claiming the trial expired: correct the clock — or turn on automatic time synchronization — and restart. The license works again immediately, **no re-activation needed**.

12. Troubleshooting

Activation (node-locked)

What you see	Likely cause	What to do
Activation fails, license "in use on another device"	All activation slots are taken	Deactivate the old machine — or use Release & Activate in the dialog if it is gone
"This license key is valid, but the subscription has expired"	Genuine key, lapsed subscription	Renew; recordings stay available meanwhile

What you see	Likely cause	What to do
Trial refuses to start	This machine already used its trial	Trials are fingerprint-bound — contact Embedya about an extension
"Cannot validate — date and time appear incorrect"	System clock wrong or moved back	Fix the clock / enable time sync, restart
Offline activation: response rejected	The response was generated for a different machine	One request/response pair per machine — regenerate on this one
A feature is missing on an offline seat	The response predates that feature	Ask Embedya for a fresh response — entitlements are baked into the signed file
Deactivate button says Offline Deactivation...	This seat was activated offline	Expected — it writes a proof file; send it so the seat is freed

Floating — engineer

What you see	Likely cause	What to do
"Enter the license-server URL"	Empty or placeholder URL	Type <code>http://host:port</code> , then Connect
Server unreachable	Wrong IP, server not running <code>-s</code> , firewall, or NAT → host-only switch	<code>ip -4 addr</code> on the server; ping from Windows; allow TCP 8090
All seats in use	Pool is full	Someone Releases or quits; or buy more seats
Borrow not allowed	<code>allowedOfflineFloatingClients</code> is 0, or the duration is too long	Admin edits <code>config.yml</code> and restarts the server
Green Active but live probes are refused	The borrow or online lease ended and the dialog had not refreshed	Reopen License — it reads Floating (read-only) ; click Reconnect to Server
Seat stayed consumed after a crash	Online leases are not returned in software	The server frees it when <code>leaseDuration</code> expires
Expiry shows "today" / 0 days on an old build	The short seat lease was shown as the subscription end	Use a build that shows the host expiry (the date on your contract)

Floating — server

What you see	Likely cause	What to do
Activation failed 40	<code>--offline-response</code> / product file path missing or unreadable	<code>ls -l</code> the file; use a short name and an absolute path
Activation failed 80	Running in a VM, VM not allowed on the license	Ask Embedya to allow VM activation, then <code>-a</code> again
Missing product file	<code>productFilePath</code> empty or the file is not in that folder	Point <code>productFilePath</code> at the <code>.dat</code> Embedya sent, or pass <code>--product-file</code>
Air-gapped server stops issuing seats	Sync grace on the license is 0	Ask Embedya for unlimited server sync grace, then a new offline response
A <code>config.yml</code> change had no effect	The file is read only at process start	Stop and restart LexFloatServer

Air-gapped clients

What you see	Likely cause	What to do
Air-gapped PC tries to contact the internet	Telemetry / update checks	Set <code>TRAXCOPE_DISABLE_TELEMETRY</code> ; see Chapter 03
Seat refused for a clock difference	Client/server skew beyond <code>allowedClockOffset</code>	Sync the clocks, or raise <code>allowedClockOffset</code> and restart the server

13. Checklists

Air-gapped site admin

- ☐ Product file and key are only on the server
- ☐ `config.yml` password, port, product path, and borrow limits are set
- ☐ Online: `lexfloatserver -a` succeeded — or air-gap: response applied (`-a --offline-response`)
- ☐ `lexfloatserver -s` stays running
- ☐ Engineers can open `http://SERVER_IP:8090` (ping first if the IP changed)
- ☐ Server has no WAN (or WAN is blocked); Embedya set unlimited sync grace

- ☐ Engineer PCs have `TRAXCOPE_DISABLE_TELEMETRY` set

Engineer on a floating seat

- ☐ License → URL → **Connect to Server**
- ☐ Status **Active**, **Release Seat** visible
- ☐ Borrow before leaving the LAN, if you will be away
- ☐ Quit or Release when you are done so others can work

Replacing a licensed machine

- ☐ **Deactivate This Machine** (or **Offline Deactivation...**) on the old PC *before* wiping it
- ☐ Offline seats: send the proof file to Embedya
- ☐ Activate on the new PC — or use **Release & Activate** if the old one is already gone

Questions about keys, extra seats, renewals, or a yearly offline response:

support@embedya.com.