



VoxScribe Pro

Professional bilingual voice dictation
and audio transcription — offline & online

USER MANUAL

English edition — Version 1.4.1

Your words. Your machine. Your privacy.

About This Manual

This manual describes **VoxScribe Pro version 1.4.1** for Windows, macOS and Linux. It is written for the person who will actually use the software every day — a secretary, a lawyer, a doctor, a journalist, a researcher, a manager — and assumes no technical background whatsoever. Every chapter can be read on its own; nothing later in the book depends on you having read anything earlier.

VoxScribe Pro turns your voice into high-quality text directly inside Microsoft Word or any other text editor, and transcribes your MP3 files and WhatsApp voice notes (.ogg / .opus) — even with no Internet connection at all.

How this manual is organised

- **Chapters 1-2** get you from an empty computer to your first dictated sentence.
- **Chapters 3-9** cover day-to-day work: the window, dictation, file transcription, the global hotkey, compact mode, history, the AI tools and exporting.
- **Chapters 10-12** are reference: every setting, the licence system, and exactly what happens to your data.
- **Chapter 13** is troubleshooting — read it when something misbehaves.
- **Appendices A-D** are quick cards you may want to print and pin next to your screen.

Conventions used in this manual

Convention	Meaning
Settings → Engine	A path to follow in the interface: open the <i>Paramètres</i> tab, then find the <i>Moteur de transcription</i> section.
Bold	A button, tab, menu entry or field you can click.
<i>Italic</i>	The label exactly as it is printed in the software.
Monospace	Something you type, a file path, or text the computer shows back to you.
Ctrl + Alt + D	Press these keys together. On macOS, read <i>Ctrl</i> as <i>Control</i> unless stated otherwise.

NOTE

A word about the interface language. The screenshots in this manual show VoxScribe Pro exactly as it appears on screen. The interface labels are in French, which is the working language of the software's home market. Wherever this manual refers to a button, it gives the French label first — the one you will actually see — followed by its English meaning, like this: ● **Démarrer la dictée** (*Start dictation*). **Appendix D** is a complete French ↔ English glossary of every label in the program. Nothing else about the software is in French: it dictates, transcribes, punctuates and translates in English just as fluently as in French.

A note on privacy

VoxScribe Pro was designed for people who cannot send their recordings to a third party — law firms, medical practices, HR departments, internal audit. In **Offline** mode, no audio and no text ever leaves your computer. This is not a marketing claim you have to take on trust: Chapter 12 explains precisely which mode sends what, and where.

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CHAPTER 1

Welcome to VoxScribe Pro

Speech is roughly three times faster than typing. VoxScribe Pro exists to close that gap without asking you to change how you work: you keep your Word document, your e-mail client, your browser — and the text simply appears where your cursor already is, sentence after sentence, while you speak.

What VoxScribe Pro does

- **Real-time dictation.** Text appears sentence by sentence as you talk. Each natural pause closes a sentence, which is transcribed immediately — you are never left staring at a blank screen waiting for a block of text to arrive.
- **Bilingual French / English.** The language is detected automatically, or forced with a single click. You can even switch language from one sentence to the next in the same document.
- **Audio file transcription.** MP3, WAV, M4A, FLAC, AAC — and WhatsApp voice notes (.ogg / .opus) decoded natively, with no conversion step. Several files can be queued at once.
- **Direct insertion into Microsoft Word.** On Windows, text is inserted at the cursor in Word; if Word is not running, it is opened for you.
- **Universal typing.** In *Curseur (Cursor)* mode, text is typed into whatever application has the focus — LibreOffice, Google Docs, Outlook, a chat window — on Windows, macOS and Linux.
- **Works offline.** A local Whisper engine runs on your own machine. Nothing leaves the computer.
- **Works online too.** An optional cloud engine helps on modest hardware, with automatic switching between the two depending on your connection.
- **Spoken punctuation, in both languages.** Say “virgule”, “point”, “à la ligne” — or “comma”, “period”, “new line”.
- **Custom vocabulary.** Teach it your clients' names, your acronyms, your professional jargon.
- **Professional exports.** Word (.docx), PDF, plain text (.txt), subtitles (.srt), or straight to the clipboard.
- **Automatic history.** Every dictation and every transcription is saved, searchable and restorable. Nothing is ever lost.
- **AI tools.** One click to correct, rewrite in a professional register, summarise, or translate between French and English.

Who it is for

Profession	Typical use
Lawyers, notaries, bailiffs	Dictating submissions and correspondence straight into Word; transcribing client voice notes sent over WhatsApp — without a single byte leaving the office.
Doctors and clinics	Consultation notes dictated between patients; patient confidentiality preserved by the offline engine.
Managers and executives	Turning a walk-to-the-car monologue into a clean memo; summarising a recorded meeting.
Journalists and researchers	Transcribing interviews in bulk, then exporting to Word or subtitles.
Assistants and secretaries	Typing up the boss's voice notes at three times the usual speed.
HR and internal audit	Sensitive interviews that must never touch a cloud service.

What makes it different

- **Total confidentiality is actually possible.** In offline mode nothing leaves the machine — the deciding argument for legal, medical and HR practices.
- **Hybrid offline/online with automatic fallback**, so dictation never stops even when the Internet does; and **native WhatsApp voice note support**, with no conversion and no upload.

- **Genuinely bilingual** punctuation and vocabulary — not an English tool with French bolted on — plus direct Word insertion and cross-platform typing.
- **No monthly subscription.** A perpetual licence, tied to your computer, with a 14-day free trial.

PRIVACY

The very first time you use the offline engine, VoxScribe Pro downloads its speech model (about 465 MB for the recommended small model). That download is the only moment an Internet connection is required. It happens **once**. From then on, dictation and transcription run entirely on your own processor, with the network cable unplugged if you wish.

CHAPTER 2

Installation and First Launch

System requirements

	Minimum	Recommended
Operating system	Windows 10 (64-bit), macOS 12, or a modern Linux distribution	Windows 10/11 (64-bit)
Processor	Any 64-bit dual-core	Quad-core or better
Memory (RAM)	4 GB	8 GB or more
Free disk space	1 GB (application + base model)	3 GB (room for the small or medium model)
Microphone	Any working microphone — built-in, USB or headset	A headset or a dedicated USB microphone
Internet	Required once, to download the speech model	Optional thereafter
Microsoft Word	Not required	Word 2016 or later, for direct insertion (Windows only)

 TIP

A quiet room and a microphone close to your mouth will improve accuracy far more than a bigger speech model will. If you dictate for a living, a €20 headset is the best investment you can make.

Installing on Windows

1. Run the installer you were supplied with — VoxScribePro_Setup_1.4.0.exe.
2. Choose your language. The installer speaks both French and English.
3. Read and accept the End-User Licence Agreement.
4. Choose where to install. The default — C:\Program Files\VoxScribe Pro — is fine.
5. Tick **Create a desktop icon** if you want one. You may also tick **Lancer VoxScribe Pro au démarrage de Windows** (*Start VoxScribe Pro with Windows*) — useful if you dictate every day and want the global hotkey always armed.
6. Click **Install**, then **Finish**. VoxScribe Pro starts.

The installer can run either for all users (it will ask for administrator rights) or for you alone (no administrator rights required). Choose whichever your IT policy allows.

Installing on macOS and Linux

On macOS and Linux, VoxScribe Pro is supplied as a Python application. Python 3.9 or later is required — version 3.10 or 3.11 is recommended. Open a terminal in the folder you were given and run:

```
python -m venv .venv
source .venv/bin/activate
pip install -r requirements.txt
python main.py
```

On Linux, if the microphone fails to open, install the PortAudio library first:

```
sudo apt install libportaudio2
```

⚠ IMPORTANT

macOS users: the global hotkey and the “type into any application” feature need permission to observe the keyboard. Open **System Settings → Privacy & Security → Accessibility** and allow VoxScribe Pro. macOS will also ask for microphone permission the first time you dictate — say yes.

The first launch

The first time VoxScribe Pro starts, three things happen in quick succession.

1. Your 14-day trial begins

The trial is created silently and starts counting from today. All features are included — nothing is crippled, nothing is watermarked. The window title bar will read *VoxScribe Pro — Essai : 14 j restants (Trial: 14 days remaining)* so you always know where you stand. Chapter 11 covers what happens at the end of the trial and how to activate a licence.

2. The speech model is prepared

If the local speech model is not yet on your disk, VoxScribe Pro offers to download it the moment you first try to dictate or transcribe. A dedicated window opens, showing real progress, the speed, and the estimated time remaining.



Figure 2.1 — The model download window. Progress in megabytes and per cent, live speed, estimated time remaining, and a working **Annuler** (Cancel) button.

This window is more robust than it looks. Three things are worth knowing about it:

- **Cancelling costs you nothing.** Bytes already received are kept. Restart the download later and it resumes exactly where it stopped.
- **A frozen connection is detected.** If not a single byte arrives for 45 seconds, VoxScribe Pro assumes the connection has died silently, kills the transfer and reconnects automatically — up to six times — resuming from where it was. This matters a great deal on unstable mobile connections.
- **It protects you from your own settings.** If the configured model is too heavy for your computer's memory, VoxScribe Pro says so and offers to download the light base model (145 MB) instead.

💡 TIP

On a slow or expensive connection, start with base (145 MB). It is genuinely good on clear speech and it downloads in minutes rather than hours. You can move up to small later from **Paramètres** without reinstalling anything. See **Appendix B** for the full comparison.

3. The window opens

Once the model is on disk it is loaded in the background every time you start the program, so that your first dictation is instant. The status bar at the bottom of the window tells you what is going on: *Chargement du modèle local...* (Loading the local model...), then *Modèle local prêt.* (Local model ready.).

A two-minute first test

1. Make sure the  **Dictée** tab is selected.

2. Leave **Sortie** (*Output*) on *Zone de texte* (*Text area*) for this first test — you will see the result inside VoxScribe itself, which is the easiest way to check that everything works.
3. Click ● **Démarrer la dictée** (*Start dictation*). The button turns green and reads ■ **Arrêter la dictée** (*Stop dictation*).
4. Say, in a normal voice: “This is my first test with VoxScribe Pro comma and it works period”.
5. Pause for a second. The sentence appears, correctly punctuated: *This is my first test with VoxScribe Pro, and it works.*
6. Click ■ **Arrêter la dictée** to stop.

If that worked, you are ready for real work — go to Chapter 4. If it did not, Chapter 13 will tell you why.

CHAPTER 3

The Main Window

Everything in VoxScribe Pro happens in one window with four tabs. Learn this page and you know your way around the whole program.

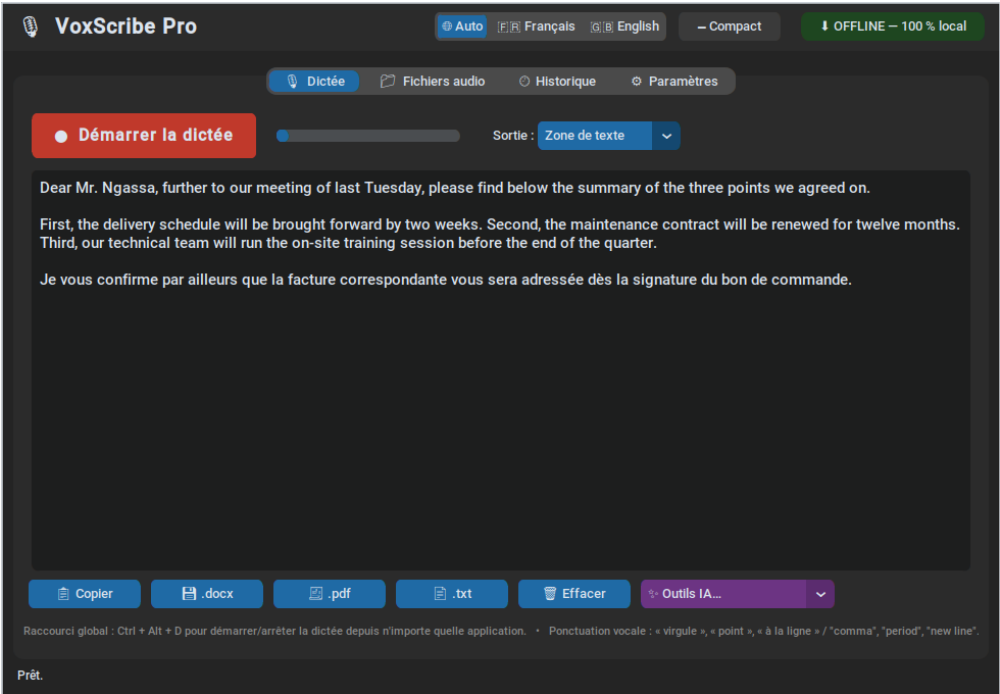


Figure 3.1 — The main window on the **Dictée** (Dictation) tab, dark theme.

The top bar

Element	What it is for
VoxScribe Pro	The product name. The window's <i>title bar</i> — above it — is more informative: it shows your trial days remaining, or your licence holder's name once activated.
Auto / F R Français / G B English	The dictation language. <i>Auto</i> lets the engine work it out for itself, which is what you want if you mix languages. Forcing a language is slightly more accurate and slightly faster when you know you will only speak one.
Compact	Shrinks VoxScribe to a small floating badge that stays on top of Word or your browser. See Chapter 6.
OFFLINE — 100 % local or ONLINE — API Whisper	The engine badge. This is the single most important indicator in the program: it tells you, at a glance, whether your voice is being processed on your own machine or sent to a cloud service. Green means local. Blue means cloud.

PRIVACY
Get into the habit of glancing at the engine badge before you dictate anything confidential. **↓ OFFLINE — 100 % local** is your guarantee that the audio stays on this computer. If you must never be online, set **Paramètres** → **Moteur** to *Offline uniquement* and the badge can never change on you.

The four tabs

Tab	Purpose	Chapter
Dictée (<i>Dictation</i>)	Real-time dictation. Speak, and text appears — here, in Word, or wherever your cursor is.	4
Fichiers audio (<i>Audio files</i>)	Transcribing recordings you already have: MP3, WhatsApp voice notes, WAV, M4A and more, in batches.	5

Tab	Purpose	Chapter
🕒 Historique (<i>History</i>)	Everything you have ever dictated or transcribed, searchable and restorable.	7
⚙️ Paramètres (<i>Settings</i>)	Engine, model, language, dictation behaviour, vocabulary, hotkey, licence, theme.	10

The status bar

The thin line of text at the very bottom of the window is easy to ignore and worth reading. It is where VoxScribe Pro reports what it is doing and why: *Prêt. (Ready.)*, 🗣️ *Dictée en cours... parlez naturellement. (Dictating... speak naturally.)*, *Transcription du segment... (Transcribing the segment...)*, ⬇️ *Téléchargement « small » : 200 Mo / ~488 Mo (41 %)*, ✓ *Document Word créé : ...*, or a plain-language explanation when something has gone wrong.

Light and dark

VoxScribe Pro ships in dark theme. If you work in a bright office, or if you simply prefer it, switch to the light theme in **Paramètres → Apparence → Thème**. The change is instant; there is nothing to restart. *System* follows your operating system's own light/dark setting.

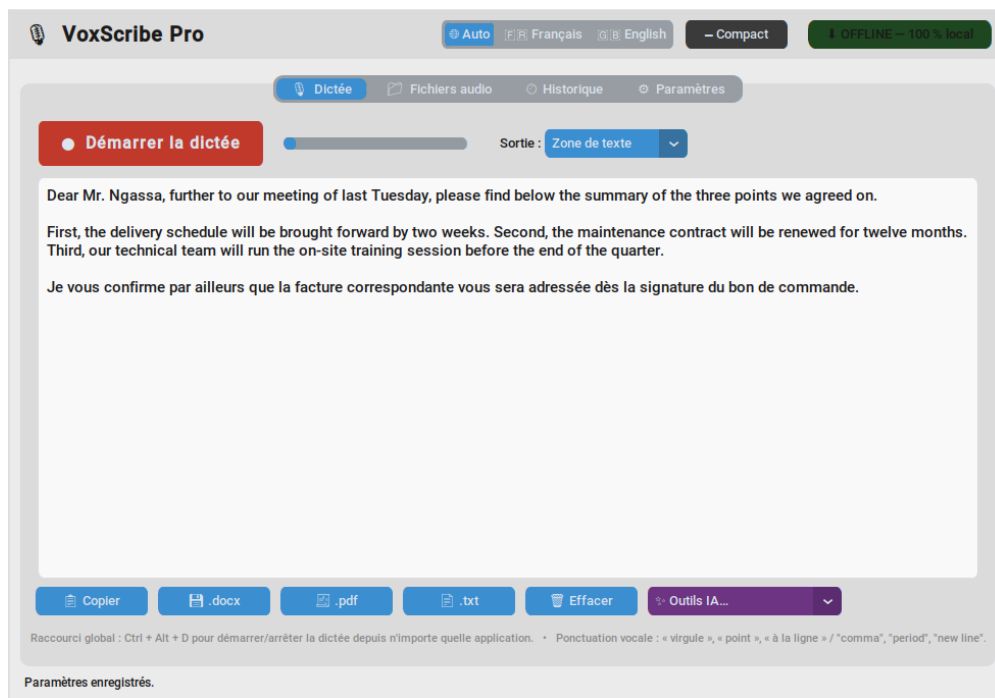


Figure 3.2 — The same Dictation tab in light theme.

CHAPTER 4

Real-Time Dictation

This is the heart of the program. You speak; VoxScribe listens; each time you pause, the sentence you just said is transcribed and delivered wherever you told it to go.

How it actually works

Understanding the mechanism will make you much better at using it. VoxScribe Pro does not wait for you to finish and then transcribe everything at once. It listens continuously and measures the energy of the sound coming in. When the level drops below the speech threshold and stays there for long enough — 0.9 seconds by default — it decides that you have finished a sentence, closes the segment, and sends that segment off to be transcribed while you carry on speaking.

- **Pauses are punctuation for the machine.** A natural breath between sentences is exactly what it needs. Speaking in one unbroken stream is harder for it, not easier.
- **Very long sentences are cut anyway.** After 25 seconds without a pause, the segment is closed regardless, so nothing is ever lost.
- **Very short noises are ignored.** Anything under 0.3 seconds — a cough, a mouse click, a door — is discarded.
- **The delay you feel is the transcription, not the listening.** A sentence typically appears one to three seconds after you finish it, depending on your processor and your chosen model.

If sentences are being cut off in the middle, or if you have to wait too long at the end of each one, the silence sensitivity is adjustable — see Chapter 10.

Starting and stopping

Click ● **Démarrer la dictée** (*Start dictation*). The button turns green and becomes ■ **Arrêter la dictée** (*Stop dictation*), the level meter beside it starts moving with your voice, and the status bar reads 🎤 *Dictée en cours... parlez naturellement.*

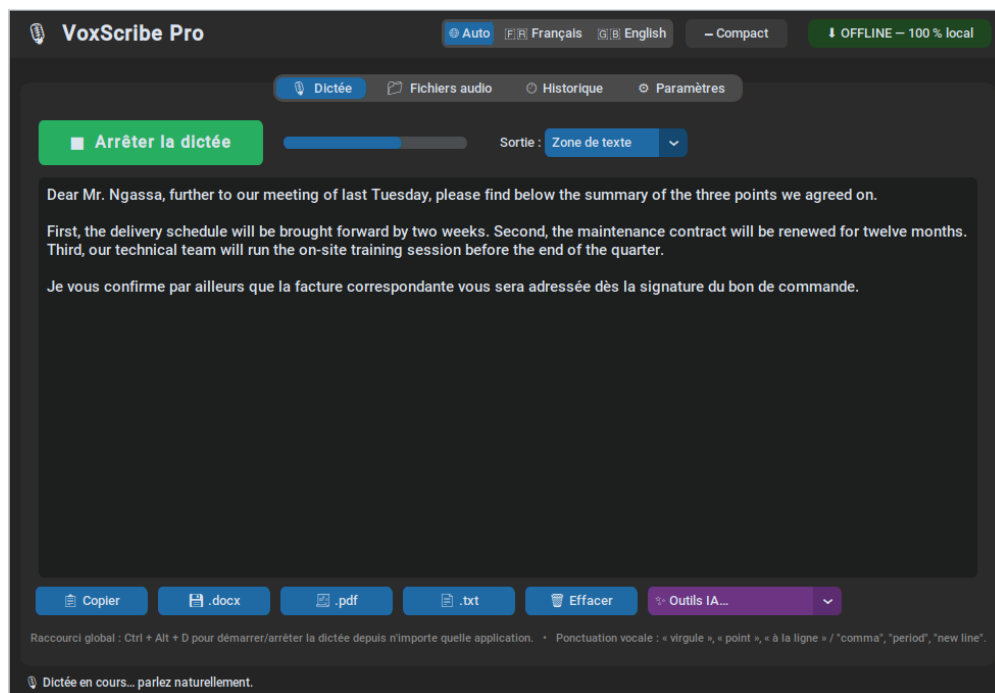


Figure 4.1 — Dictation in progress. The button is green, the level meter is alive, and the status bar confirms VoxScribe is listening.

 **TIP**

Watch the level meter. It should move noticeably when you speak and fall back to near-zero when you stop. If it barely moves, move closer to the microphone or raise its input level in your operating system. If it never falls back to zero, your room is too noisy and sentences will not be cut correctly — this is the single most common cause of disappointing results.

Stopping is just as simple: click the green button again, or press the global hotkey **Ctrl + Alt + D** from anywhere. The moment you stop, the whole session is saved automatically to the History tab — you never have to remember to save.

Choosing where the text goes

The **Sortie** (*Output*) menu is what makes VoxScribe Pro a tool rather than a toy. It decides where each transcribed sentence is delivered.

Setting	What happens	When to use it
Zone de texte (Text area)	Text accumulates in VoxScribe's own window. Nothing is sent anywhere else.	Drafting something you will polish and export later. Also the right choice for your first tests.
Microsoft Word	Each sentence is typed straight into your Word document at the cursor, through Word's own automation interface. If Word is not running, it is launched and a blank document is created for you. Windows only.	Writing a letter, a report, a set of submissions — anything whose home is a Word document.
Curseur (toute app) (Cursor — any app)	The text is typed on a simulated keyboard into whatever window currently has the focus. Works on Windows, macOS and Linux.	E-mail, Google Docs, LibreOffice, a CRM form, a chat window, a ticketing system — anywhere at all.

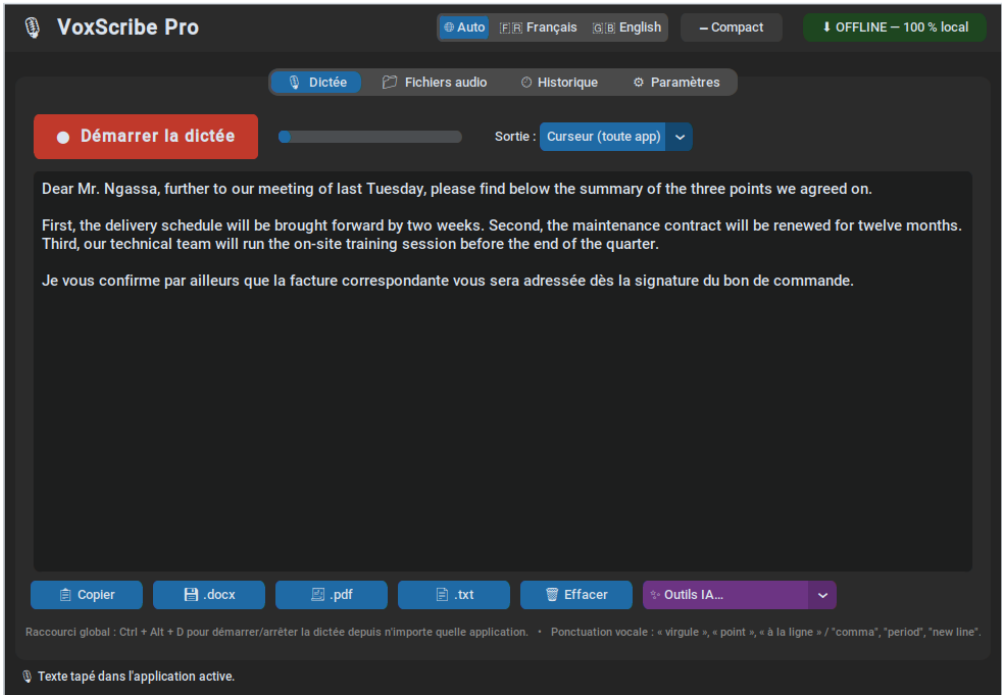


Figure 4.2 — Output set to **Curseur (toute app)**. The status bar confirms each delivery: *Texte tapé dans l'application active* (Text typed into the active application).

 **NOTE**

Whichever output you choose, a copy of everything always stays in VoxScribe's own text area and in the History. You cannot lose a dictation because you clicked in the wrong window.

⚠ IMPORTANT

In *Curseur* mode, VoxScribe types wherever the focus is — which is exactly the point, and exactly the risk. Click into your target document **before** the first sentence arrives, and do not click elsewhere mid-dictation unless you mean to. There is a deliberate 0.4-second delay before each delivery to give you time to land.

Speaking punctuation

VoxScribe Pro understands spoken punctuation commands in French and English, interchangeably, in the same sentence. Say the word and you get the mark.

Say (English)	Say (French)	You get
comma	virgule	,
period, full stop	point, point final	.
question mark	point d'interrogation	?
exclamation mark, exclamation point	point d'exclamation	!
colon	deux-points	:
semicolon	point-virgule	;
dot dot dot, ellipsis	points de suspension	...
new line, newline	à la ligne, nouvelle ligne	a line break
new paragraph	nouveau paragraphe	a blank line
open parenthesis	ouvrez la parenthèse	(
close parenthesis	fermez la parenthèse	)
open quotes	ouvrez les guillemets	« or "
close quotes	fermez les guillemets	» or "

On top of this, **automatic capitalisation** puts a capital letter at the start of every sentence and after every line break, so you never have to say “capital”. Both features are switches in **Paramètres → Dictée** and both are on by default.

💡 TIP

The word *point* is ambiguous in French and the engine knows it: it only becomes a full stop when it stands alone as a word. You can safely dictate “le point essentiel” without ending your sentence.

Getting good results

- **Speak at a normal pace.** Slowing down artificially makes recognition *worse*, not better — the model was trained on natural speech.
- **Pause between sentences.** One clear breath is enough. This is both natural and technically necessary.
- **Say the punctuation.** The engine punctuates reasonably well on its own, but you know where your commas belong and it does not.
- **Teach it your vocabulary.** Client names, acronyms, drug names, case numbers — put them in **Paramètres → Vocabulaire personnalisé** and accuracy on those words jumps dramatically. See Chapter 10.
- **Do not fight a mistake mid-flow.** Keep dictating, then fix it afterwards — or hand the whole thing to the **Corriger AI** tool (Chapter 8).
- **Use a headset.** A microphone 5 cm from your mouth beats any software setting.

CHAPTER 5

Transcribing Audio Files

The  **Fichiers audio** (Audio files) tab turns recordings you already have into text: meetings, interviews, dictaphone files — and, above all, the WhatsApp voice notes that arrive by the dozen.

Transcribing your first file

1. Open the  **Fichiers audio** tab.
2. Click  **Choisir un ou plusieurs fichiers audio...** (Choose one or more audio files...).
3. Select one file — or hold **Ctrl** (⌘ on macOS) and select as many as you like. They will be processed one after another.
4. Watch the progress bar and the status bar: *[2/5] Transcription de reunion.mp3...* tells you which file is being worked on and how far through the queue you are.
5. Text appears as each file finishes, under a header giving the file name, the detected language, the audio duration and the engine used.
6. Export the result with the buttons at the bottom:  **.docx**,  **.pdf**,  **.txt**,  **.srt**, or  **Copier**.

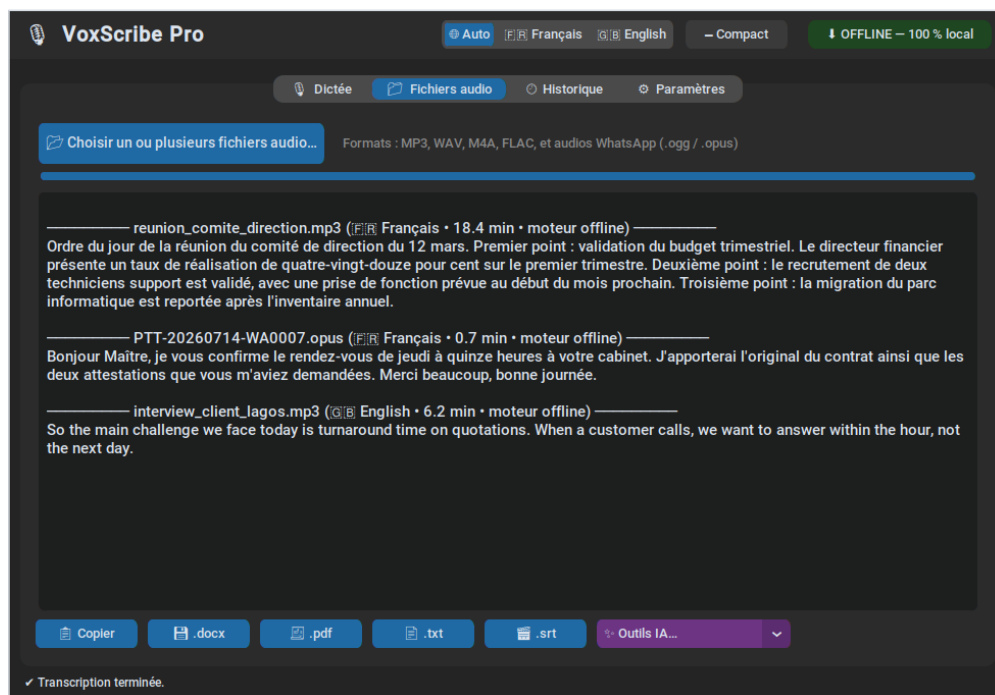


Figure 5.1 — Three files transcribed in one batch: a recorded management meeting, a WhatsApp voice note and an English interview. Each result is headed with its file name, language, duration and engine.

Supported formats

Family	Extensions	Notes
Compressed audio	.mp3 .m4a .aac .wma	The everyday formats — dictaphones, phones, recorders.
WhatsApp voice notes	.ogg .opus .oga	Decoded natively. No conversion, no online converter, no intermediate file.
Uncompressed audio	.wav .flac	The best quality, and the largest files.
Video containers	.mp4 .webm	The audio track is extracted and transcribed.

WhatsApp voice notes, step by step

This is the feature people buy VoxScribe Pro for, so it is worth spelling out. A client sends a two-minute voice note. You want it as text, in a file, without uploading a client's voice to anybody's server.

1. In WhatsApp — on your phone or on WhatsApp Desktop — find the voice note.
2. Press and hold it (or right-click on the desktop), then choose **Share / Partager**, or **Save as / Enregistrer sous**.
3. Send it to yourself by e-mail, or save it into a folder you can find again. The file will be called something like PTT-20260714-WA0007.opus.
4. In VoxScribe Pro, open  **Fichiers audio**, click  **Choisir un ou plusieurs fichiers audio...**, and pick the file. The file-type filter *WhatsApp (OGG/Opus)* in the dialogue makes it easy to find.
5. The transcription appears. Export it, or paste it straight into your case file.

PRIVACY

With the engine badge showing **↓ OFFLINE — 100 % local**, that client's voice note is decoded and transcribed entirely on your own processor. It is never uploaded anywhere. For a law firm or a medical practice, this is the difference between a usable tool and an unusable one.

Batch work

Select as many files as you like in one go. VoxScribe queues them and works through them in order, appending each result to the text area under its own header. You can leave it running over lunch. If one file fails — a corrupt recording, an unreadable format — the error is written into the text in place and the queue moves on to the next file rather than stopping.

NOTE

Transcription is roughly real-time on a modern quad-core with the small model: an hour of audio takes somewhere around an hour. A one-minute WhatsApp note takes a few seconds. The base model is two to three times faster; medium is two to three times slower. Plan long jobs accordingly.

Subtitles (.srt)

When you transcribe a **file** with the **offline** engine, VoxScribe also keeps the timing of every segment. That is what makes the  **.srt** button work: it writes a standard subtitle file with timecodes, ready for a video editor, YouTube, or a media player.

IMPORTANT

.srt export needs timestamps, and timestamps only come from the offline engine on a file. If you click  **.srt** after a live dictation, or after an online transcription, VoxScribe will tell you no timed segments are available. Re-run the file through the offline engine and the button will work.

CHAPTER 6

The Global Hotkey and Compact Mode

Two features exist for the same reason: when you are dictating into Word, you do not want to be looking at VoxScribe at all.

The global hotkey

Ctrl + Alt + D starts and stops dictation from *any* application, whether VoxScribe is visible, buried behind ten windows, or minimised. You never have to go and find it.

There is a piece of intelligence built in that is worth knowing about. If you press the hotkey while you are working in another application — say, in the middle of a Word document — and your output is still set to *Zone de texte*, VoxScribe realises that text sent to its own window would be useless to you and **switches the output to *Curseur* automatically**. The text goes where you are, which is what you meant.

The combination is configurable in **Paramètres → Raccourci clavier global**. Any of these are valid:

++d	(the default)
++space	
++v	

 **TIP**

Choose a combination no other program on your machine uses. If the hotkey does nothing, another application has claimed it first — try <f9> or <ctrl>+<alt>+<f8>. The status bar reports *⚠ Raccourci global indisponible* if the combination could not be registered at all.

Compact mode

Click  **Compact** in the top bar. The main window disappears and is replaced by a small floating badge that stays on top of everything else and can be dragged anywhere on your screen.

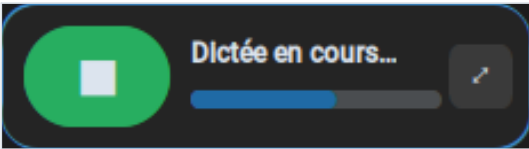


Figure 6.1 — Compact mode, dictating. The badge is 232 × 64 pixels: a microphone button, a live level meter, and a restore button.

Control	Action
 / 	Start or stop dictation. Red microphone = idle; green square = listening.
The level meter	Confirms at a glance that your voice is being heard, without opening the main window.
	Restore the full window.
Drag the badge	Click and hold anywhere on the badge body to move it out of your way.

 **NOTE**

Entering compact mode automatically switches the output to *Curseur (toute app)* if it was set to *Zone de texte* — because in compact mode there is no text area to send anything to. This is the setting you almost certainly wanted anyway.

Compact mode plus the global hotkey is the professional workflow: Word fills the screen, the VoxScribe badge sits quietly in the corner as a sanity check, and your hands never leave the keyboard.

CHAPTER 7

History — Nothing Is Ever Lost

Every dictation session and every file you transcribe is written to disk automatically, the moment it finishes. There is no Save button because there is nothing to remember to do. If the power fails, if Word crashes, if you close the window by accident, your words are still there.

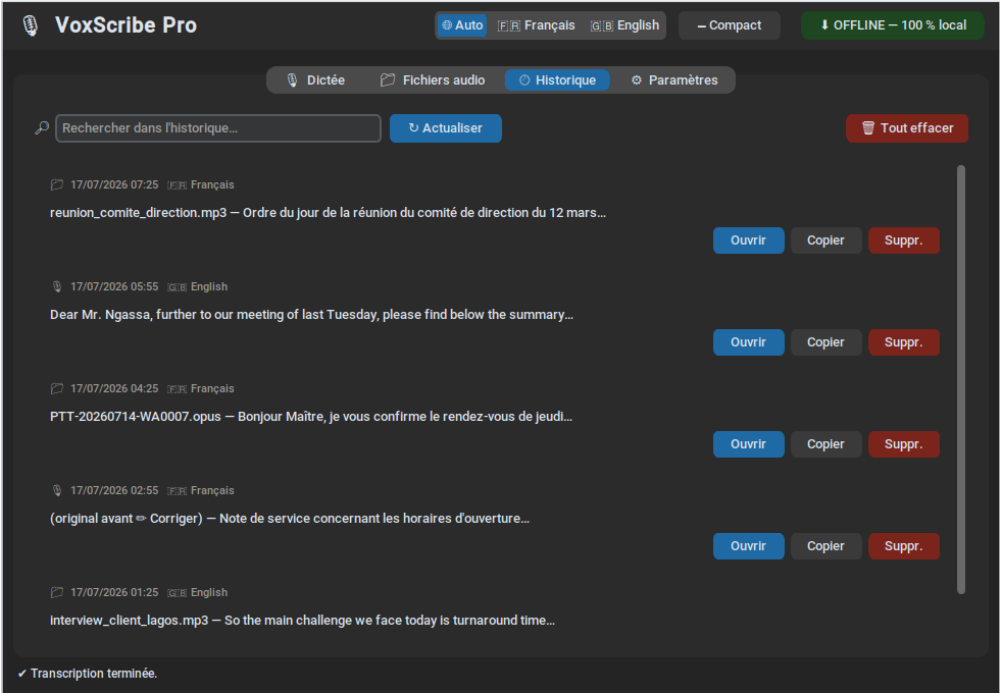


Figure 7.1 — The History tab. Each session shows its type, date, language, an extract, and three buttons.

Reading the list

Element	Meaning
	A dictation session.
	A transcribed audio file.
Date and time	When the session was saved.
F R / G B /	The language of the session.
The line of text	The first 60 characters, so you can recognise it at a glance. For files, the file name comes first.
Ouvrir (Open)	Loads the full text back into the Dictation tab, replacing what is there, and switches you to that tab.
Copier (Copy)	Puts the full text on the clipboard, ready to paste.
Suppr. (Delete)	Removes that session permanently. There is no undo.

Searching

Type into the **Rechercher dans l'historique...** (*Search the history...*) box and the list filters live, as you type. The search looks inside the **full text** of every session, not just the title — so you can find a dictation from three weeks ago by remembering one word you said in it.

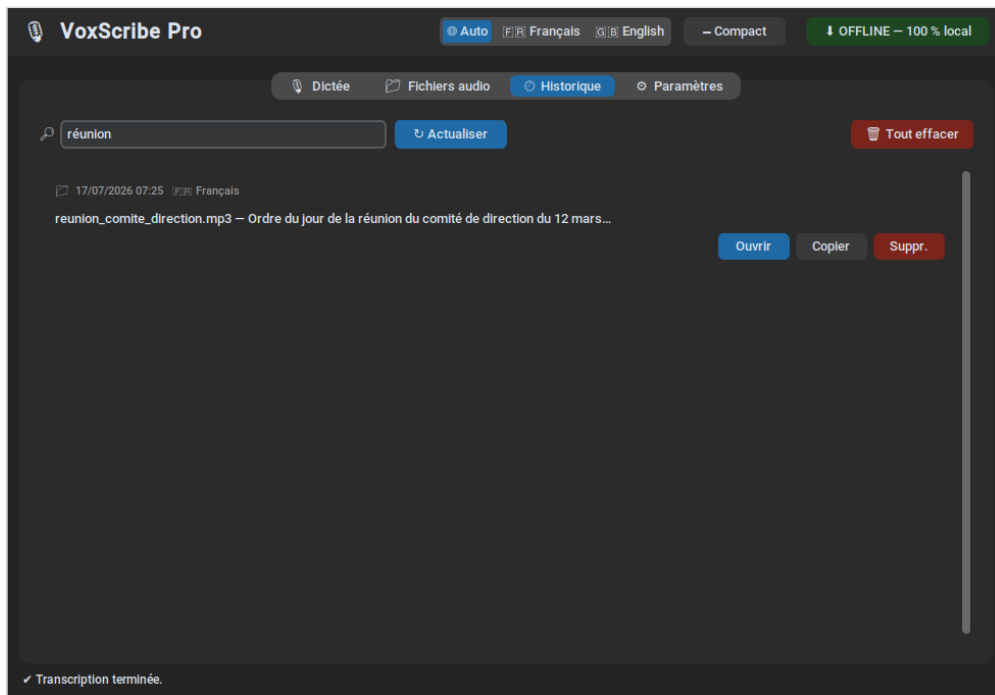


Figure 7.2 — Searching for “réunion”. The list narrows to the sessions containing that word anywhere in their text.

TIP

This is a genuinely useful filing system, not a novelty. Searching for a client's name will surface every note you ever dictated about them, in seconds.

Housekeeping

- **Actualiser** (Refresh) re-reads the list from disk.
- **Tout effacer** (Clear all) deletes the entire history. You are asked to confirm, and then it is gone for good.
- The history keeps the **500 most recent** sessions. Older ones are purged automatically to keep the file small.
- Only the **100 most recent** sessions are displayed at once; use the search box to reach anything older.

PRIVACY

The history lives in a plain file on your own computer: %USERPROFILE%\voxscribe\history.jsonl on Windows, ~/.voxscribe/history.jsonl on macOS and Linux. It is never uploaded. It is also **not encrypted** — if the transcripts are confidential, protect them the way you protect the rest of that computer: full-disk encryption and a password on the account. See Chapter 12.

CHAPTER 8

The AI Tools

Dictated text is accurate but raw: it sounds like speech, because it was. The ✨ **Outils IA** (*AI tools*) menu — at the bottom of both the Dictation and the Audio files tabs — turns it into something you can send.

The five tools

Tool	What it does	Typical use
✎ Corriger (Fix)	Corrects spelling, grammar and punctuation only. The meaning and the style are left strictly alone, and the original language is kept.	The default finishing move on any dictation.
📁 Reformuler pro (Rewrite professionally)	Rewrites the text in a clear, fluent, professional register suitable for a business e-mail or a report. All the information is kept; the language is kept.	Turning a spoken monologue into a letter.
📄 Résumer (Summarise)	Condenses the text into concise key points, in its original language.	A recorded one-hour meeting into a page of minutes.
🗣️ Traduire → Français	Translates the whole text into professional, natural French.	An English interview for a French-speaking file.
🗣️ Traduire → English	Translates the whole text into professional, natural English.	A French client note for an English-speaking partner.

How to use them

1. Have some text in the tab you are working in — dictated or transcribed.
2. Open the purple ✨ **Outils IA...** menu at the bottom of the tab.
3. Choose a tool. The status bar reports progress.
4. The result **replaces** the text in the box.

NOTE

The original is never lost. Before it replaces anything, VoxScribe saves the original text to the History under a title beginning (*original avant ...*) — “original before ...”. If you do not like the result, open the History tab and click **Ouvrir** on that entry to get your text back exactly as it was. The processed version is saved to the History too.

What the AI tools require

⚠️ IMPORTANT

The AI tools are **online features**. They need an API key (**Paramètres → Moteur → Clé API OpenAI**) and a working Internet connection, and they send the text you are processing to that service. Without a key you get a clear message and nothing is sent. **Dictation and transcription are entirely unaffected** and continue to work 100 % offline. If your work is confidential, simply do not use these five buttons — everything else in the program remains local.

CHAPTER 9

Exporting Your Text

Both the Dictation tab and the Audio files tab carry the same row of export buttons. Whatever is in the text box is what gets exported.

Button	Produces	Details
 Copier	The clipboard	The whole text, ready to paste anywhere. The fastest route into an application VoxScribe does not know about.
 .docx	A Word document	A properly laid-out document: a centred heading, a metadata line (date, language, audio duration) in small italics, and justified body paragraphs. Blank lines in your text become real paragraph breaks.
 .pdf	A PDF document	The same layout, as a PDF — for sending to someone who must not be able to edit it, or who does not have Word.
 .txt	A plain text file	UTF-8, no formatting. For importing into another system.
 .srt	A subtitle file	Audio files tab only, and only after an offline transcription. Standard SRT with timecodes. See Chapter 5.

Each button opens a normal *Save as* dialogue. When the file is written, the status bar confirms it with the full path: ✓ *Document Word créé : C:\Users\...\rapport.docx*.

TIP

For a long dictation destined for Word, you have two routes and they suit different jobs. Set **Sortie → Microsoft Word** and dictate *into* your existing document, with your letterhead and your styles — that is the professional route. Or dictate into the text area, tidy it up with **Corriger**, and export a fresh **.docx** — that is the route for a document that does not exist yet.

NOTE

Nothing is exported automatically. Exporting is a deliberate act, and the only copies VoxScribe keeps on its own initiative are the ones in the History (Chapter 7).

CHAPTER 10

Settings — Complete Reference

The **Paramètres** tab holds every option in the program, in six sections. Most changes take effect immediately and are saved as you make them; the ones that need a button say so.

Moteur de transcription — the transcription engine

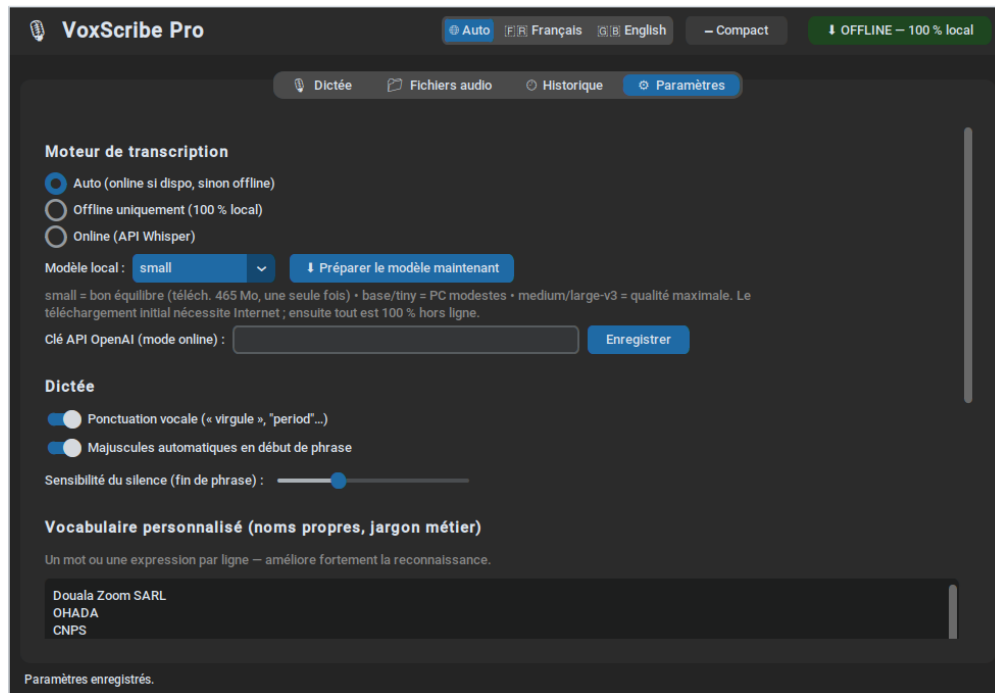


Figure 10.1 — The engine section: the three modes, the model chooser, and the API key.

Mode	Behaviour	Choose it when
Auto	Uses the online engine if an API key is set and the Internet is reachable; otherwise falls back to the local engine, silently and instantly. The default.	You want speed when connected and continuity when not — and your work is not confidential.
Offline uniquement (Offline only)	The local engine, always. No audio and no text ever leaves the machine, whatever the network is doing.	Always, for confidential work. Legal, medical, HR, audit.
Online (API Whisper)	The cloud engine, always. Requires a key and a connection. If it fails, VoxScribe still falls back to the local engine rather than leaving you stranded.	Your computer is too slow for the local engine and the material is not sensitive.

Modèle local — the local model

Which Whisper model runs on your machine. The trade-off is accuracy against speed and memory. **Appendix B** gives the full comparison; the short version is that `small` is right for most people and `base` is right for older computers.

VoxScribe Pro actively protects you here. Choose `medium` or `large-v3` and it will check how much memory your computer actually has, tell you the download size, warn you if the model is likely to fail to load, and ask you to confirm. If a model does turn out to be too heavy at load time, VoxScribe automatically cascades down to a lighter one rather than crashing — and tells you in the status bar that it has done so.

↓ **Préparer le modèle maintenant** (*Prepare the model now*) downloads and loads the selected model on demand. Use it before a trip: prepare the model while you have Wi-Fi, and dictate on the plane.

Clé API OpenAI — the API key

Needed only for the *Online* engine and the AI tools. Paste it in and click **Enregistrer** (Save). The field is masked. Leave it empty and VoxScribe Pro is a purely local program — which is a perfectly good way to run

it.

🔒 PRIVACY

In *Auto* mode, an API key is an instruction to send your audio to a cloud service whenever the connection allows. If that is not what you want, either leave the key empty or set the mode to *Offline uniquement*. The engine badge in the top bar always tells you which way the wind is blowing.

Dictée — dictation behaviour

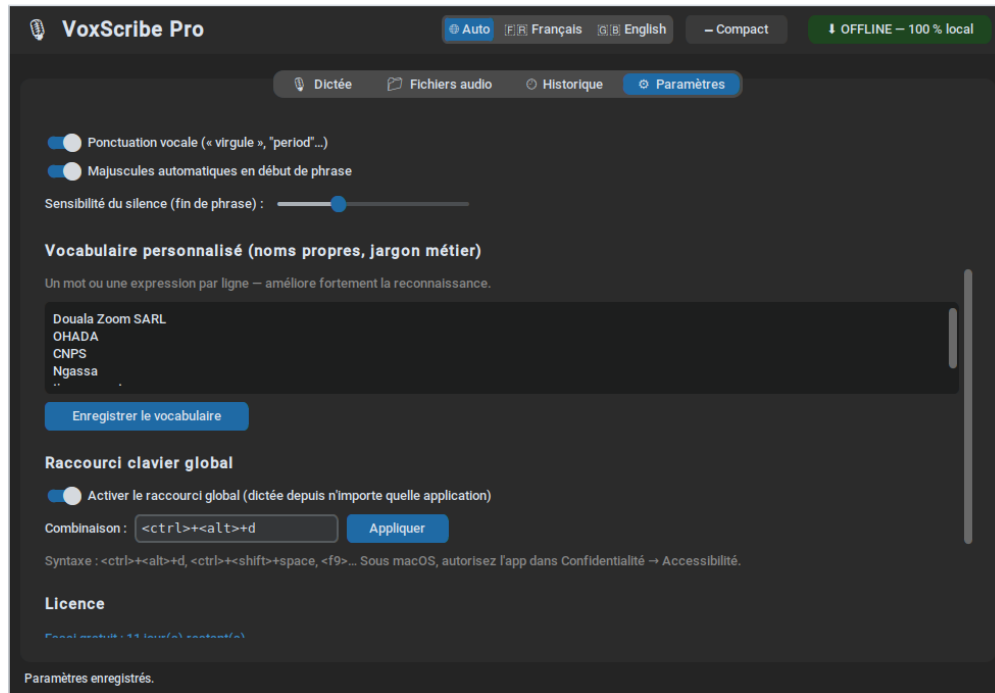


Figure 10.2 — Dictation options and the custom vocabulary box.

Setting	Default	What it does
<i>Ponctuation vocale</i> (Spoken punctuation)	On	Turns spoken commands into real punctuation marks — “comma”, “virgule”, “new line”... Turn it off only if you dictate text in which the words <i>point</i> or <i>period</i> appear constantly and must be written out.
<i>Majuscules automatiques</i> (Auto-capitalise)	On	Capitalises the first letter of every sentence and after every line break.
<i>Sensibilité du silence</i> (Silence sensitivity)	0.9 s	How long a silence must last before VoxScribe decides your sentence is finished. This is the one setting worth tuning to your own way of speaking.

💡 TIP

Tuning the silence sensitivity. Sentences being chopped in half while you think mid-phrase? Raise it towards **1.4–2.0 s**. Waiting too long for each sentence to appear, and you are a crisp speaker? Lower it towards **0.4–0.6 s**. Change it by small steps and dictate a paragraph after each change.

Vocabulaire personnalisé — custom vocabulary

One word or expression per line. These terms are passed to the engine as a hint before every transcription, and the improvement on proper nouns, acronyms and jargon is dramatic. This is the highest-value five minutes you will ever spend in this program.

Good candidates: client and company names; colleagues' surnames; case, file or invoice reference formats; drug names; regulatory acronyms; local place names; anything the engine has already got wrong twice.

Click **Enregistrer le vocabulaire** (*Save the vocabulary*) when you have finished editing the box.

Raccourci clavier global — the global hotkey

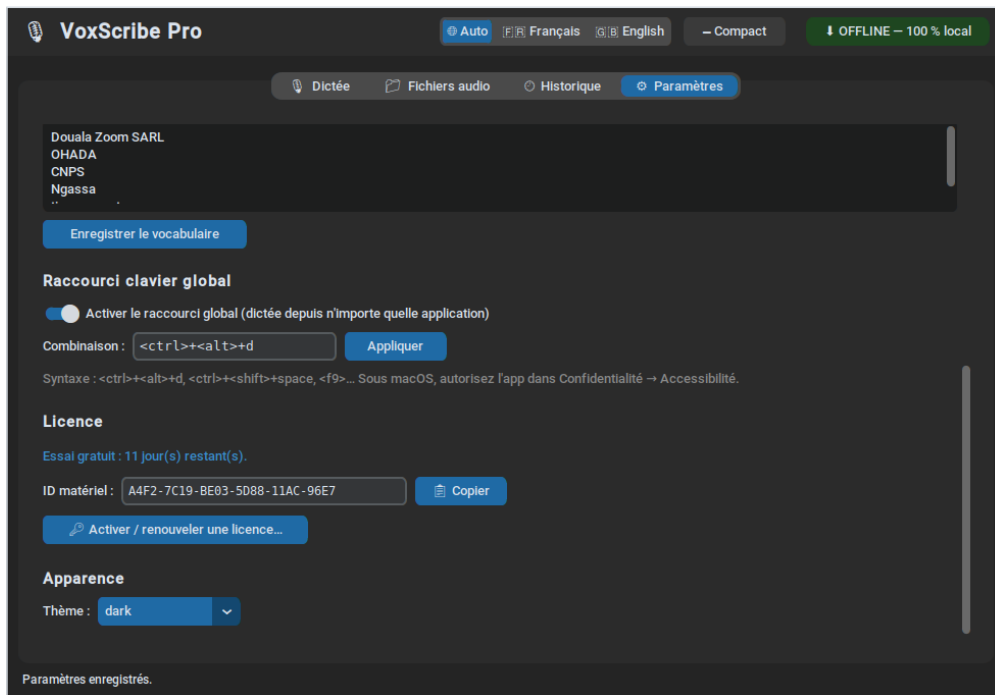


Figure 10.3 — The hotkey, licence and appearance sections.

A switch to arm or disarm the hotkey, a field for the combination, and **Appliquer** (*Apply*) to register it. The syntax is described in Chapter 6. Applying re-registers the hotkey immediately; nothing needs restarting.

Licence

Your current licence status in plain language, colour-coded — blue for a running trial, green for a valid licence, orange for one expiring soon, red for a problem. Your **ID matériel** (*Hardware ID*) is displayed with a **Copier** button, and **Activer / renouveler une licence...** opens the activation window. All of this is Chapter 11.

Apparence — appearance

dark, light, or system to follow your operating system. Applied instantly.

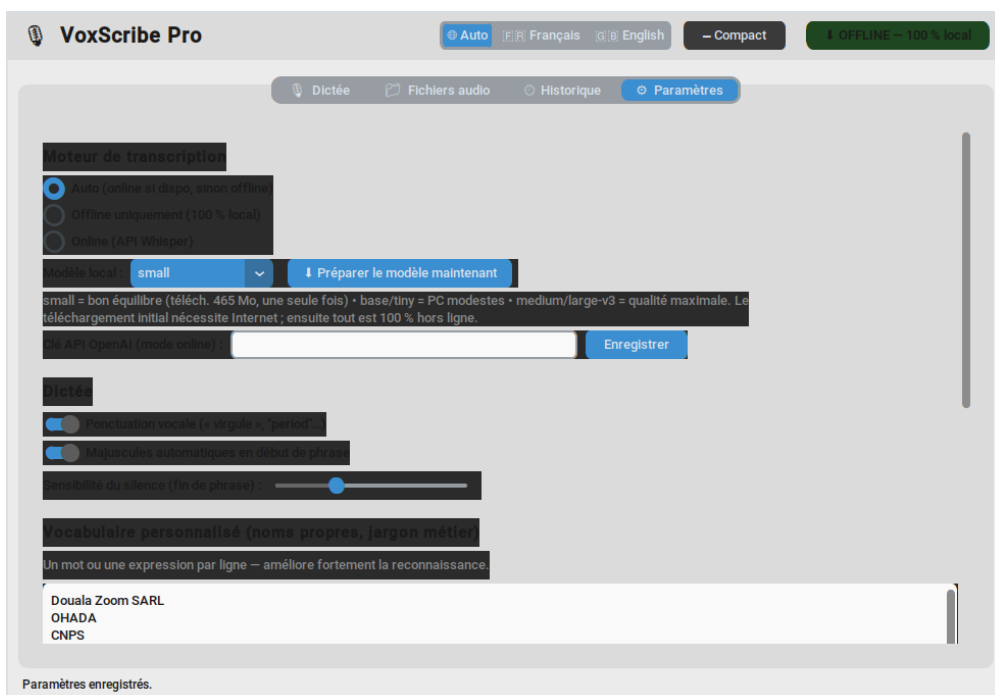


Figure 10.4 — The Settings tab in light theme.

CHAPTER 11

Trial, Licence and Activation

VoxScribe Pro is commercial software with a genuinely free 14-day trial. There is no online account, no server to phone home to, and no subscription. A licence key is a file on your disk, tied to your computer, validated entirely offline.

The 14-day trial

- It starts automatically at first launch. There is nothing to sign up for.
- **Every feature is included.** Nothing is disabled, limited or watermarked.
- The title bar shows the days remaining: *VoxScribe Pro — Essai : 11 j restants*.
- The trial is tied to **this computer**. Copying trial.dat to another machine does not work — the file is signed and bound to the hardware.
- Winding the system clock backwards does not work either; VoxScribe detects it and says so.
- When the trial ends, the activation window appears at every launch. Activate, or the program closes.

Activating a licence

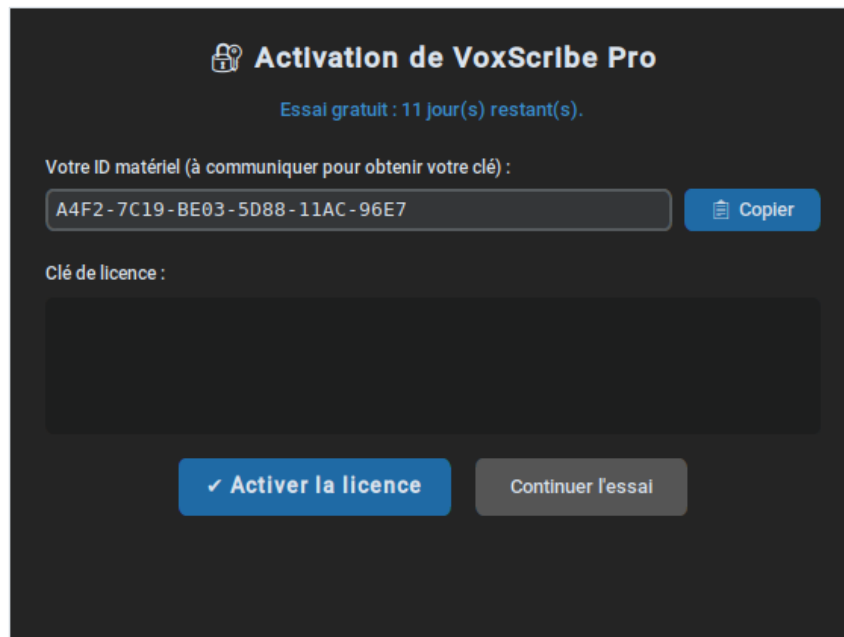


Figure 11.1 — The activation window. Your hardware ID at the top, the licence key box below.

1. Open the activation window — either it appears by itself at launch, or you open it from **Paramètres → Licence → Activer / renouveler une licence...**
2. Click **Copier** beside **ID matériel** (*Hardware ID*). It looks like A4F2-7C19-BE03-5D88-11AC-96E7.
3. Send that ID to your supplier, with your name or your company's name, by e-mail or WhatsApp.
4. You receive a licence key — a long dashed string. Copy the whole thing.
5. Paste it into **Clé de licence** (*Licence key*) and click **✓ Activer la licence** (*Activate the licence*).
6. A confirmation gives the licence holder's name and the expiry date. The title bar now shows the holder's name instead of the trial countdown.

TIP

Copy the key with **Ctrl + A** then **Ctrl + C** from the message you received, and paste it whole. Line breaks, spaces and dashes are all ignored, so you do not need to tidy it up — but a missing character at either end will make it invalid.

How the hardware ID works

Your hardware ID is a one-way fingerprint of this computer, computed from its network adapter address, its machine name, its disk serial number and its machine UUID. It contains nothing personal, it cannot be reversed back into those values, and it is stable across reboots and reinstallations of VoxScribe Pro.

It **will** change if the motherboard, the network adapter or the system disk is replaced, or if the computer is renamed. That is not a fault; it is how the binding works. Contact your supplier for a fresh key — see below.

Warnings, expiry and renewal

Situation	What VoxScribe does
More than 30 days left	Nothing. The Settings tab shows <i>Licence valide (N jours restants)</i> in green.
30 days or fewer	An orange warning in Settings, and a message box at launch.
7 days or fewer	The same, marked URGENT .
Expired	The activation window appears at launch and the program will not continue until a valid key is entered.
Trial expired	Identical: activate, or the program closes.
Wrong computer	<i>La licence ne correspond pas à cet ordinateur</i> — the key belongs to a different machine.
Files altered, or the clock wound back	<i>Anomalie d'horloge détectée</i> or <i>Le fichier de licence a été altéré</i> . Put the system date right and restart; if the message persists, contact your supplier.

Renewing is exactly the same procedure as activating: open the activation window, paste the new key, click **✓ Activer la licence**. The new key replaces the old one.

Moving to a new computer

1. Install VoxScribe Pro on the new machine.
2. At first launch, note the new **ID matériel** — the trial will start, which gives you 14 days of breathing room.
3. Send the new ID to your supplier and explain that you have changed computers.
4. Activate with the key you receive.

NOTE

Your settings, your history and your licence live in %USERPROFILE%\voxscribe and are **deliberately not removed when you uninstall**, so that reinstalling — or upgrading — does not cost you your licence or your archive. If you want to migrate your history to a new machine, copy `history.jsonl` and `config.json` across; do **not** copy `license.dat` or `trial.dat`, which are bound to the old hardware and will simply be rejected.

CHAPTER 12

Privacy and Your Data

This chapter is short and precise on purpose. If you work under professional secrecy, you need to be able to state exactly what this software does with a recording — not paraphrase a marketing page.

What leaves your computer, and when

Activity	Engine badge	What is sent, and where
Dictation	↓ OFFLINE	Nothing. Audio is processed by the Whisper model running on your own processor.
File transcription	↓ OFFLINE	Nothing. The file is decoded and transcribed locally.
Dictation	▲ ONLINE	Each sentence is encoded as WAV and sent to the configured Whisper API over HTTPS.
File transcription	▲ ONLINE	The audio file is uploaded to the configured Whisper API over HTTPS.
The five AI tools	(any)	The text being processed is sent to the configured AI service over HTTPS. Never the audio.
First model download	—	A one-off download from Hugging Face. No personal data is sent; it is a file transfer, like any other download.
Licence validation	—	Nothing, ever. Validation is cryptographic and entirely offline. There is no activation server.
Connection check	—	In <i>Auto</i> mode VoxScribe opens a TCP connection to the API host to see whether it is reachable. No data is transmitted.

🔒 PRIVACY

The rule to remember: set **Paramètres → Moteur** to *Offline uniquement*, leave the API key empty, and avoid the five AI tools. VoxScribe Pro then has no way to send anything anywhere. You can verify it in the crudest possible fashion: unplug the network cable, turn off Wi-Fi, and dictate. It will keep working.

What is stored on your computer

File	Contents
config.json	Your settings, including your API key if you set one, and your custom vocabulary.
history.jsonl	The full text of your last 500 sessions. Not encrypted.
license.dat	Your licence key and its signed contents.
trial.dat	The signed trial start date.
clock.dat	The last date seen, used to detect a clock wound backwards.

All five live in %USERPROFILE%\voxscribe\ on Windows, or ~/.voxscribe/ on macOS and Linux. The speech models are cached separately, in the standard Hugging Face cache folder.

⚠️ IMPORTANT

Audio is never written to disk. Neither dictation nor file transcription leaves an audio file behind; recordings exist only in memory, in short segments, and are discarded as soon as they are transcribed. The **transcripts**, however, are stored in the history in plain text. If your transcripts are confidential — and if you chose this software, they probably are — treat that computer accordingly: full-disk encryption, a locked account, and a periodic 🗑️ **Tout effacer** in the History tab.

CHAPTER 13

Troubleshooting

Read the status bar first. VoxScribe Pro tries hard to explain itself in plain language rather than error codes, and nine times out of ten the answer is already on the screen.

Nothing happens when I dictate

Symptom	Cause and cure
<i>Impossible d'ouvrir le microphone (Cannot open the microphone)</i>	Another application has the microphone, or the operating system has not granted permission. Close Teams/Zoom/Skype. On Windows: Settings → Privacy → Microphone . On macOS: System Settings → Privacy & Security → Microphone . On Linux, install PortAudio: <code>sudo apt install libportaudio2</code> .
The level meter never moves	The wrong input device is selected at operating-system level, or the microphone is muted. Test it in your OS sound settings first — if it does not work there, it will not work here.
The level meter moves but no text appears	The engine is still loading, or the model is still downloading. The status bar will say which. Wait for <i>Modèle local prêt</i> .
Text appears in VoxScribe but not in Word	Sortie is set to <i>Zone de texte</i> . Change it to <i>Microsoft Word</i> or <i>Curseur (toute app)</i> .
Text is typed into the wrong window	In <i>Curseur</i> mode VoxScribe types wherever the focus is. Click into the right window and wait a moment before speaking.
<i>L'insertion directe dans Word nécessite Windows + pywin32</i>	Direct Word insertion is a Windows-only feature. On macOS and Linux, use <i>Curseur (toute app)</i> — it works with any editor, including Word for Mac.

The model and the download

Symptom	Cause and cure
It seems stuck on <i>Transcription de ...</i>	It is almost certainly the first-time model download. The status bar shows the progress in MB and per cent. It happens once. On a slow line, switch to base (145 MB) — large-v3 is 3.1 GB and needs about 5 GB of RAM to run.
The download stalls at some percentage	VoxScribe handles this for you: after 45 seconds without a single byte it kills the frozen connection and reconnects, resuming where it stopped, up to six times. If it gives up, the network is genuinely unusable — try later, or choose a lighter model. Nothing already downloaded is lost.
<i>Le téléchargement du modèle a échoué</i>	A proxy, a firewall or a dropped connection. Retry from Paramètres → ↓ Préparer le modèle maintenant on a stable line.
<i>... n'a jamais été téléchargé et aucune connexion Internet n'est disponible</i>	The model was never fetched and there is no network. You need to be online once . If a lighter model is already on disk, VoxScribe will use that instead and tell you so.
mkl_malloc: failed to allocate memory	The model is too big for your RAM. VoxScribe now cascades down to a lighter model automatically, but you should set the model to base or small yourself in Settings.
A different model is being used than the one I chose	Deliberate. Either the chosen model would not fit in memory, or it is not downloaded and you are offline. The status bar says which model was substituted.

Quality and speed

Symptom	Cause and cure
Transcription is slow (offline)	Move down to base or tiny. If you have an NVIDIA GPU with CUDA installed, ask your supplier about GPU acceleration.
Proper nouns and jargon are always wrong	Put them in Paramètres → Vocabulaire personnalisé , one per line. This is the fix, and it works well.
Sentences are chopped in half	Raise Sensibilité du silence towards 1.4–2.0 s.

Symptom	Cause and cure
I wait too long after each sentence	Lower Sensibilité du silence towards 0.4–0.6 s, and consider a lighter model.
Accuracy is poor in general	In order of impact: get closer to the microphone; reduce background noise; force the language instead of <i>Auto</i> ; move up to small or medium.
The wrong language is detected	Force it with the F R Français / G B English buttons in the top bar instead of leaving  <i>Auto</i> .

Everything else

Symptom	Cause and cure
The global hotkey does nothing	Another program has claimed the combination. Change it in Paramètres → Raccourci clavier global and click Appliquer . On macOS, grant Accessibility permission.
Online mode fails	Check the API key in Settings and check your connection. VoxScribe falls back to offline by itself rather than failing.
<i>Les outils IA nécessitent une clé API</i>	Expected. The AI tools are online features. Dictation and transcription are unaffected.
 .srt says there are no timed segments	SRT needs timestamps, which only offline file transcription produces. Re-run the file offline.
<i>Anomalie d'horloge détectée</i>	The system date has moved backwards. Set the correct date and restart.
I lost a dictation	You almost certainly did not. Open the  Historique tab and search for a word you said. Everything is saved automatically.

APPENDIX A

Supported Audio Formats

VoxScribe Pro decodes audio natively — there is no conversion step, no external converter to install, and nothing to upload to a website.

Extension	Typical source	Notes
.mp3	Dictaphones, recorders, podcasts	The universal format. Fully supported.
.ogg .opus .oga	WhatsApp voice notes	Decoded natively — the headline feature. No conversion.
.m4a .aac	iPhone Voice Memos, Android recorders	Fully supported.
.wav	Professional recorders, dictation hardware	Uncompressed — best quality, largest files.
.flac	Archival recordings	Lossless compression.
.wma	Older Windows recorders	Supported.
.mp4 .webm	Screen recordings, video interviews	The audio track is extracted automatically.

In the file chooser, use the *WhatsApp (OGG/Opus)* filter to find voice notes quickly among hundreds of other files, or *Tous les fichiers (All files)* if a recording has an unusual extension — VoxScribe will usually decode it anyway.

APPENDIX B

Choosing a Speech Model

Five local models are available in **Paramètres → Modèle local**. They are all the same Whisper family; they differ in size, and therefore in accuracy, speed and memory.

Model	Download	RAM needed	Speed	Accuracy	Use it when
tiny	75 MB	~1 GB	Fastest	Basic	Very old hardware; short, clear notes.
base	145 MB	~1 GB	Very fast	Good	Modest computers and slow connections. Genuinely good on clear speech.
small	465 MB	~2 GB	Balanced	Very good	The default and the right answer for most people.
medium	1.5 GB	~4 GB	Slow	Excellent	Difficult audio, accents, background noise — on a strong machine.
large-v3	3.1 GB	~5 GB	Slowest	Best	Archival work where nothing but the best will do, on a powerful machine.

 TIP

Start with small. Move down to base if it is too slow on your machine; move up to medium only if you have a specific accuracy problem that the custom vocabulary and a better microphone did not solve. Bigger is not automatically better: medium on clean, close-miked speech is barely distinguishable from small, and three times slower.

Download sizes are one-off. Once a model is on disk it is never fetched again, and you can keep several: VoxScribe will fall back to a lighter one you already have if the configured model cannot be loaded.

APPENDIX C

Quick Reference Card

Print this page and pin it next to your screen.

Controls

Action	How
Start / stop dictation, from anywhere	Ctrl + Alt + D (configurable)
Start / stop dictation, in the window	● Démarrer la dictée / ■ Arrêter la dictée
Send text to Word	Sortie → Microsoft Word (Windows)
Send text to any other program	Sortie → Curseur (toute app)
Keep text inside VoxScribe	Sortie → Zone de texte
Shrink to a floating badge	□ Compact · restore with ↗
Force a language	F R Français / G B English · auto with 🌐 Auto
Transcribe recordings	📁 Fichiers audio → 📁 Choisir...
Find an old dictation	🕒 Historique → type in the search box
Clean up dictated text	⚡ Outils IA → 🗑️ Corriger
Export	📋 Copier · 📄 .docx · 📄 .pdf · 📄 .txt · 📄 .srt

Spoken punctuation

English	French	Result
comma	virgule	,
period / full stop	point / point final	.
question mark	point d'interrogation	?
exclamation mark	point d'exclamation	!
colon	deux-points	:
semicolon	point-virgule	;
ellipsis / dot dot dot	points de suspension	...
new line	à la ligne / nouvelle ligne	line break
new paragraph	nouveau paragraphe	blank line
open / close parenthesis	ouvrez / fermez la parenthèse	()
open / close quotes	ouvrez / fermez les guillemets	« »

Engine badge

Badge	Meaning
↓ OFFLINE — 100 % local	Your voice is processed on this computer. Nothing is sent anywhere. Safe for confidential work.
▲ ONLINE — API Whisper	Your audio is being sent to a cloud service over HTTPS.

APPENDIX D

French ↔ English Interface Glossary

Every label you will meet on screen, in the order you will meet it.

Top bar and tabs

On screen (French)	English
 Auto	Auto — detect the language
F R Français / G B English	French / English — force the language
 Compact	Compact mode
↓ OFFLINE — 100 % local	Offline — fully local
▲ ONLINE — API Whisper	Online — Whisper API
 Dictée	Dictation
 Fichiers audio	Audio files
 Historique	History
 Paramètres	Settings
Prêt.	Ready.

Dictation tab

On screen (French)	English
● Démarrer la dictée	Start dictation
■ Arrêter la dictée	Stop dictation
Sortie :	Output:
Zone de texte	Text area
Microsoft Word	Microsoft Word
Curseur (toute app)	Cursor — any application
 Copier	Copy
 Effacer	Clear
✨ Outils IA...	AI tools...
 Dictée en cours... parlez naturellement.	Dictating... speak naturally.
Texte inséré dans Microsoft Word.	Text inserted into Word.
Texte tapé dans l'application active.	Text typed into the active application.

Audio files tab

On screen (French)	English
 Choisir un ou plusieurs fichiers audio...	Choose one or more audio files...
Formats : MP3, WAV, M4A, FLAC, et audios WhatsApp (.ogg / .opus)	Formats: MP3, WAV, M4A, FLAC, and WhatsApp audio (.ogg / .opus)
[2/5] Transcription de reunion.mp3...	[2/5] Transcribing reunion.mp3...
✓ Transcription terminée.	Transcription complete.
moteur offline / moteur online	offline engine / online engine

History tab

On screen (French)	English
 Rechercher dans l'historique...	Search the history...
 Actualiser	Refresh
 Tout effacer	Clear all
Ouvrir / Copier / Suppr.	Open / Copy / Delete
Session rechargée depuis l'historique.	Session reloaded from the history.
(original avant ➡ Corriger)	(original before Fix)

Settings tab

On screen (French)	English
Moteur de transcription	Transcription engine
Auto (online si dispo, sinon offline)	Auto (online if available, otherwise offline)
Offline uniquement (100 % local)	Offline only (fully local)
Online (API Whisper)	Online (Whisper API)
Modèle local :	Local model:
⬇ Préparer le modèle maintenant	Prepare the model now
Clé API OpenAI (mode online) :	OpenAI API key (online mode):
Enregistrer	Save
Dictée	Dictation
Ponctuation vocale	Spoken punctuation
Majuscules automatiques en début de phrase	Automatic capitals at the start of sentences
Sensibilité du silence (fin de phrase) :	Silence sensitivity (end of sentence):
Vocabulaire personnalisé (noms propres, jargon métier)	Custom vocabulary (proper nouns, professional jargon)
Enregistrer le vocabulaire	Save the vocabulary
Raccourci clavier global	Global keyboard shortcut
Activer le raccourci global	Enable the global shortcut
Combinaison :	Combination:
Appliquer	Apply
Licence	Licence
ID matériel :	Hardware ID:
 Activer / renouveler une licence...	Activate / renew a licence...
Apparence	Appearance
Thème :	Theme:
Paramètres enregistrés.	Settings saved.

Licence and download windows

On screen (French)	English
 Activation de VoxScribe Pro	Activating VoxScribe Pro
Essai gratuit : 11 jour(s) restant(s).	Free trial: 11 day(s) left.

On screen (French)	English
Votre ID matériel (à communiquer pour obtenir votre clé) :	Your hardware ID (send this to obtain your key):
Clé de licence :	Licence key:
✓ Activer la licence	Activate the licence
Continuer l'essai / Quitter / Fermer	Continue the trial / Quit / Close
Licence valide (N jours restants).	Licence valid (N days left).
⚠ URGENT : licence expire dans N jour(s) !	URGENT: licence expires in N day(s)!
Cette licence est liée à un autre ordinateur.	This licence is bound to a different computer.
Anomalie d'horloge détectée.	Clock anomaly detected.
↓ Modèle « small » (465 Mo)	Model “small” (465 MB)
Une seule fois — ensuite, 100 % hors ligne.	Once only — fully offline thereafter.
temps restant estimé	estimated time remaining
✕ Annuler	Cancel
Reprend où il s'était arrêté en cas de coupure.	Resumes where it stopped if the connection drops.



VoxScribe Pro

Your words. Your machine. Your privacy.

Speech is three times faster than typing. Everything in this program exists to give you that speed without giving up anything in exchange — not your document, not your workflow, and above all not the confidentiality of what you say.

User Manual — English edition
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