



PREPARING OFFLINE SPEECH INTELLIGENCE...

PREACHERMAN AI

Complete User Guide

WINDOWS MICROSOFT STORE EDITION · v1.4

Real-Time Speech Intelligence for Preachers, Churches and Live Production Teams

Developed by 24SevenHUB Digital

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Welcome. A calmer, faster Scripture workflow

PreacherMan AI helps an operator turn live speech into relevant, reviewable Scripture suggestions and broadcast-ready visual output. This guide explains the current sidebar interface and the safest way to use the application during rehearsals, services, conferences and livestreams.

Important operating principle

PreacherMan AI assists the operator; it does not replace human review. Use manual approval until your team has rehearsed the microphone, recognition behaviour, display layout and broadcast workflow.

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1. What PreacherMan AI solves

A preacher may announce a reference, quote only part of a verse, paraphrase from memory or describe a Bible story without stating the exact passage. During a live service, the media operator has very little time to recognise the reference, find it and display it correctly.

PreacherMan AI organises that work into one production flow:

- Listen: capture speech from the selected microphone.
- Transcribe: display the current spoken words for the operator.
- Interpret: analyse direct references, phrases, context and Bible-story clues.
- Review: show candidate passages rather than forcing an automatic decision.
- Publish: send the approved passage to a designed output for projection or broadcast.

The application also provides connected expansion for motivational references, current information and fact-checking where those services are configured and internet access is available.

Accuracy expectation

Speech recognition is influenced by microphone quality, room acoustics, accent, background music, distance and computer performance. The app is designed to improve speed and relevance, but every reference should be confirmed before public display.

2. Before the first service

Complete this checklist during rehearsal—not while the congregation is already waiting.

- Install and launch the Microsoft Store version on the production computer.
- Connect the microphone or audio interface that will receive the preacher's voice.
- Confirm Windows microphone permission for PreacherMan AI.
- Open Settings, select the correct microphone and watch the microphone-level indicator.
- Choose a performance profile appropriate for the computer.
- Select the correct projection monitor, layout, theme, font, text size and alignment.
- Open the local output and confirm that text appears on the intended screen.
- If using OBS, vMix or EasyWorship, add the browser source and confirm transparency.
- Rehearse direct references, partial quotations and Next/Previous Verse navigation.
- Keep the ministry's normal manual Scripture workflow ready as a fallback.

Recommended first-service setting

Leave Safe Auto-Broadcast off. Let the operator approve every result until the team understands the recognition pattern in its actual room and sound system.

3. Install from Microsoft Store

Open the official listing and select the Microsoft Store install button. Windows downloads the certified package and manages installation and future Store-delivered updates.

Official listing: <https://apps.microsoft.com/detail/9nvx67z3jqbj>

Store ID: 9NVX67Z3QBJ

- Launch PreacherMan AI from the Microsoft Store or Windows Start menu after installation.
- Allow microphone access when Windows requests it.
- Wait for the startup screen to finish preparing the local speech-intelligence resources.
- Run System check before production use, especially after an update or hardware change.

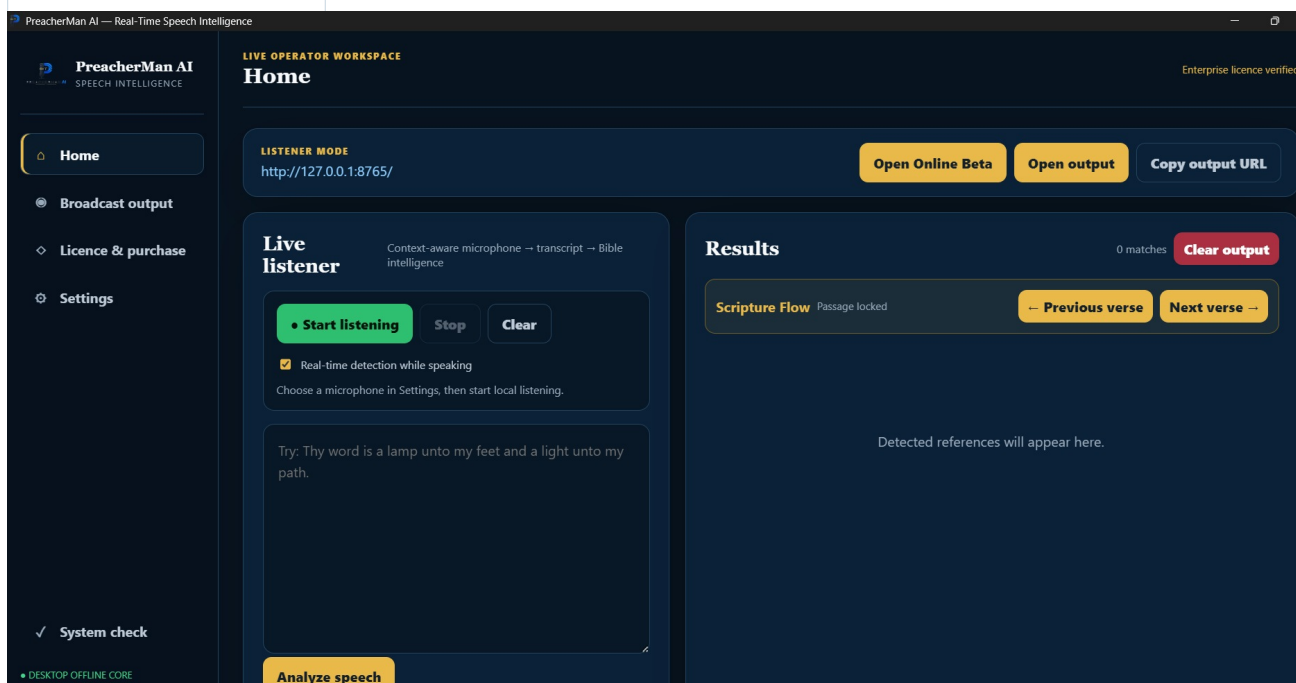


Startup screen: the application prepares its offline speech-intelligence components before opening the operator workspace.

4. Understand the new interface

The v1.4 layout separates live operation from configuration. This keeps the Home workspace focused while moving specialised controls into clear sidebar pages.

Page	Purpose
Home	Live listener, transcript, detected results, Scripture Flow and output access.
Broadcast output	OBS, vMix and EasyWorship URLs, output preview and transparent PNG export.
Licence & purchase	Trial, annual licence purchase, device activation and deactivation.
Settings	Intelligence mode, microphone, performance, monitor, layout and appearance controls.
System check	Readiness checks for the local production environment.



Home: essential listening and review controls remain visible while configuration is moved to the sidebar.

5. Licence, trial and activation

Open Licence & purchase to start a trial, purchase access or manage the current device.

- 72-hour free trial: enter an email address and start the trial. It is tied to the email and computer and is available once per eligible email/device.
- Annual licence: the displayed plan covers one device for 365 days. Enter the customer name and licence email before checkout.
- Activation key: enter the issued key and select Activate this device.
- Moving to another computer: deactivate the existing computer before activating the licence on the replacement device.
- Microsoft Store purchase: use the Store account that owns the entitlement when restoration is available for that purchase route.

PreacherMan AI LIVE OPERATOR WORKSPACE Enterprise licence verified

Licence & purchase

ACCOUNT & ACCESS

Licence and purchase

Start a trial, purchase a licence, or manage this device activation.

72-hour free trial

Start free trial

The trial starts immediately, works on this computer only, and is available once per email and device.

PRO ANNUAL - ONE DEVICE Secure checkout by Flutterwave

Purchase a 365-day licence

Customer name Licence email

Pay \$49.99 USD Pay N69,900 NGN

The licence key will be sent to the email entered above after verified payment. NGN checkout supports card, bank transfer, bank account and USSD where available.

Commercial activation key

Activate this device Deactivate

One purchased seat activates one device. Deactivate before moving a licence to another computer.

✓ System check DESKTOP OFFLINE CORE

Licence & purchase: trial, checkout and commercial activation are separated from the live operator screen.

Protect licence credentials

Do not publish activation keys, administrator keys, master tokens or screenshots that reveal them. A licence seat is intended for the authorised device and user.

6. Configure microphone and performance

Open Settings. In Microphone and projection, select the input that receives the clearest version of the preacher's voice.

- Prefer a direct feed from the sound console or a close microphone over a distant laptop microphone.
- Speak into the source and confirm movement on the microphone-level indicator.
- Use Refresh devices after connecting or replacing a USB microphone/audio interface.
- Choose High accuracy - Powerful PC on a capable production computer.
- Choose Low-resource - Fastest on a lower-end computer or when responsiveness is more important than a heavier model.
- Save the settings, then return to Home and rehearse several natural sermon phrases.

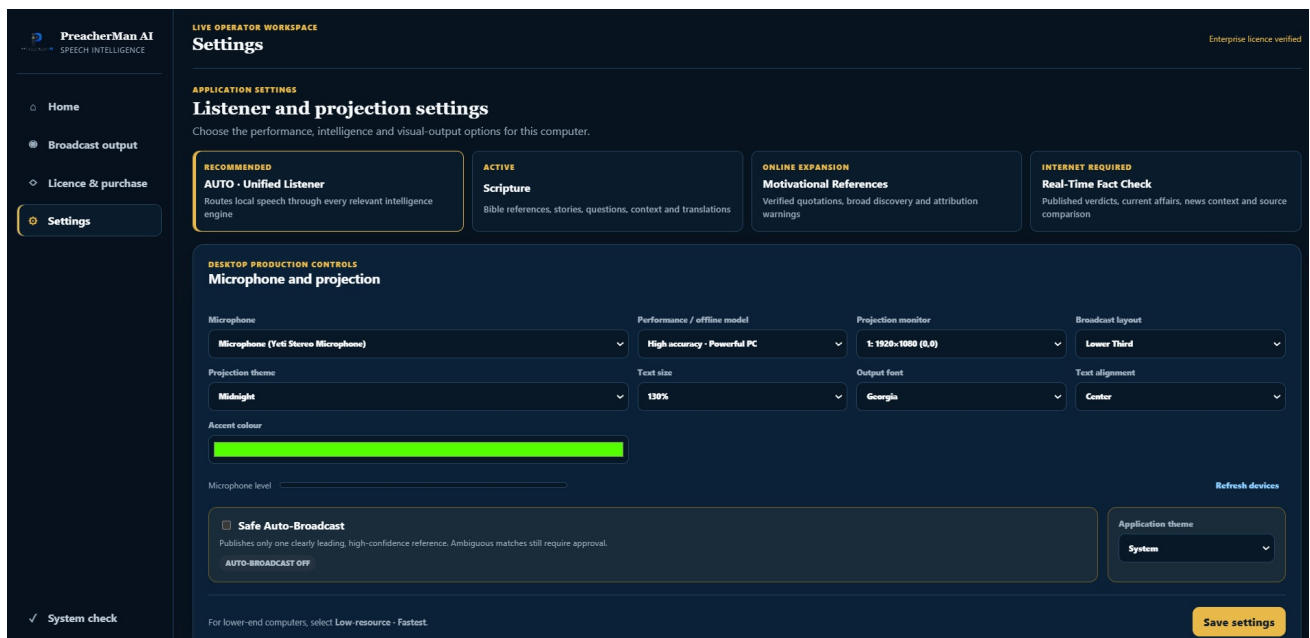
For better recognition

Reduce music under speech, avoid clipping, keep the microphone signal strong and clean, and let one voice dominate the input. A high-end computer cannot compensate for unclear or distorted audio.

7. Configure projection and visual output

The Settings page controls how approved content appears. Choose the production monitor first, then adjust the presentation.

- Projection monitor: select the display used for the output or confidence workflow.
- Broadcast layout: choose a lower third, transparent lower third or another available layout suited to the production.
- Projection theme: select the visual style that fits the stage and video background.
- Text size: set a readable scale for the venue and output resolution.
- Output font and alignment: preserve readability and consistent ministry branding.
- Accent colour: choose the design highlight used by the output.
- Application theme: controls the operator interface, not necessarily the broadcast canvas.



Settings: intelligence mode, microphone, performance and projection controls are consolidated on one dedicated page.

8. Run the Live Listener

Return to Home after configuration.

- Select Start listening. The status should change to show that listening is active.
- Keep Real-time detection while speaking enabled when you want continuous analysis.
- Watch the transcript. It should refresh as speech continues rather than forcing the operator to manage a long, crowded block manually.
- Use Stop when the listening session should pause.
- Use Clear to reset the visible transcript when starting a new test, speaker or service segment.
- Use Analyze speech for text already present in the transcript area when manual analysis is needed.

Good test phrases include a direct reference (“John chapter three verse sixteen”), a verse quotation (“Thy word is a lamp unto my feet”) and a Bible-story description. Compare the suggestion with what was actually said.

Do not chase every imperfect word

The transcript supports the Scripture engine; it is not intended to be a court transcript. Focus on whether the reference, phrase and context are sufficient to produce the correct candidate.

9. Review results and use Scripture Flow

Detected references appear in the Results panel. Review the book, chapter, verse, text and confidence information before public display.

- Choose the correct candidate when several passages are plausible.
- Dismiss a result that does not match the preacher's meaning.
- Send the approved passage to output only after checking it.
- Use Previous verse and Next verse when the preacher continues through the same passage.
- Use Clear output when the Scripture should be removed from the broadcast or projection.

Scripture Flow locks the current passage context. This helps the operator follow adjacent verses without forcing a fresh search after every sentence.

When the app hears the wrong number

Speech engines can confuse similar-sounding verse numbers. Verify the displayed reference against the preacher's words and use the navigation controls or a corrected query instead of broadcasting the first result automatically.

10. Use Safe Auto-Broadcast carefully

Safe Auto-Broadcast is designed to publish only a clearly leading, high-confidence reference. Ambiguous matches should still require approval.

- Keep it off during initial setup and early services.
- Turn it on only after rehearsing with the same microphone, room, computer and production workflow.
- Assign an operator to monitor the output even when automatic publishing is enabled.
- Turn it off immediately if background speech, music or repeated number errors create unreliable results.
- Use manual approval for sensitive services, multilingual preaching or acoustically difficult rooms.

Safe does not mean infallible

Automatic confidence is a technical estimate, not a theological or editorial judgement.

The ministry remains responsible for every passage shown publicly.

11. Connect OBS Studio, vMix and EasyWorship

Open Broadcast output. The app provides local browser-source URLs for supported production tools. These are browser workflows—not native plug-ins, NDI control or remote-control integrations.

OBS Studio

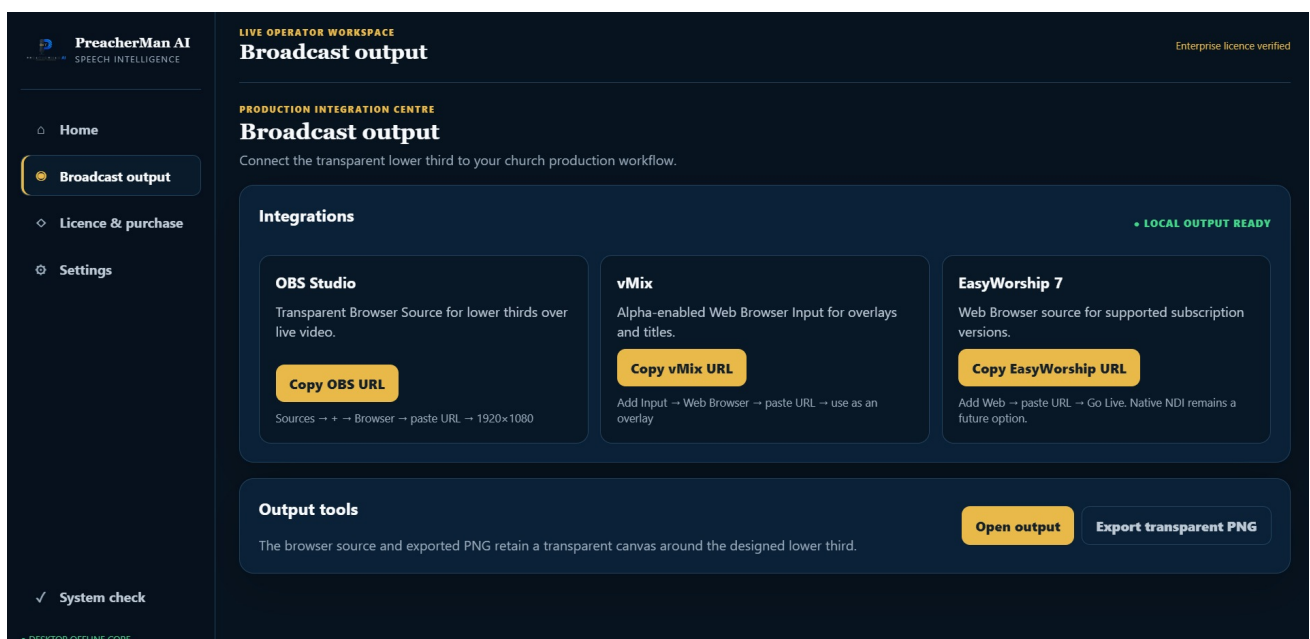
- Select Copy OBS URL.
- In OBS, add a Browser Source.
- Paste the copied URL and set the canvas to 1920 × 1080 unless your production uses another tested resolution.
- Place the source above the camera/video layer and verify that the area around the designed lower third is transparent.

vMix

- Select Copy vMix URL.
- In vMix, add an input and choose Web Browser.
- Paste the URL, load the page and use it as an overlay.
- Confirm alpha/transparency and position before going live.

EasyWorship 7

- Select Copy EasyWorship URL.
- Use the supported Web workflow, paste the URL and test Go Live.
- Behaviour can depend on the installed EasyWorship version and configuration; rehearse on the actual presentation computer.



Broadcast output: dedicated integration cards and output tools keep production setup away from the listener workspace.

12. Use the Online Beta

The Home page includes Open Online Beta. This connected experience is an expansion path for internet-assisted features and future recognition improvements.

- Use it only when the production computer has a stable internet connection.
- The Online Beta does not make the local microphone, network or room acoustics irrelevant.
- Expect beta behaviour to evolve; do not make it the only service-day workflow until your team has rehearsed it.
- Features such as motivational discovery, current information and fact-checking may require internet access and properly configured services.
- Never place private administrator credentials or server secrets into a public browser session.

Offline vs online

The desktop offline core is intended for dependable local Scripture assistance. Connected services can expand capability but introduce network availability, latency and service-dependency considerations.

13. Recommended team workflow

Role	Responsibility
Listener operator	Monitors the transcript, reviews candidates, approves or dismisses results and follows Scripture Flow.
Video director	Positions the OBS/vMix browser source, confirms transparency and controls when the lower third is visible.
Presentation operator	Confirms projection output and keeps the normal manual Scripture system ready.
Service lead	Approves rehearsal standards, automation level and the fallback plan.

Suggested service sequence

- Thirty minutes before service: launch, run System check, verify microphone and open output.
- Fifteen minutes before service: rehearse three direct references and one quoted phrase.
- Five minutes before service: clear test content and confirm the fallback operator is ready.
- During preaching: monitor, approve, publish, follow adjacent verses and clear output promptly.
- After service: note missed references, wrong-number patterns, audio problems and performance delays for improvement.

14. Troubleshooting

Problem	What to check
No transcript	Windows microphone permission, selected device, cable/interface, input level, mute state, Refresh devices, then restart listening.
Slow response or freezing	Select Low-resource - Fastest, close heavy programs, reduce simultaneous browser/video load, confirm free memory and rehearse without the Online Beta.
Wrong chapter or verse number	Check the transcript, repeat the reference clearly, reduce music/noise, use manual analysis or move with Previous/Next Verse.
No result from a Bible story	Add distinctive names, actions, locations or quoted phrases. Story matching is contextual and may return candidates rather than one certain answer.
White/black broadcast background	Use the copied browser-source URL, verify the transparent layout, check source/browser alpha settings and keep the source above the video layer.
Output does not update	Confirm local output is ready, reload the browser source, verify the 127.0.0.1 URL and ensure both app and production tool are on the same computer.
Activation fails	Check internet access, licence key and device entitlement; deactivate the previous computer before transferring a one-device seat.

15. Emergency quick reference and responsible use

If something fails during a live service:

- Stop listening if incorrect results are repeatedly entering the queue.
- Clear the output so an incorrect passage is not left on screen.
- Switch to manual approval if Safe Auto-Broadcast was enabled.
- Use the church's normal presentation/Bible-search workflow while the message continues.
- Do not troubleshoot drivers, reinstall software or change major settings during the sermon.
- After service, record the phrase, audio setup and system condition that produced the problem.

Responsible use

PreacherMan AI is an assistance tool. Bible-story suggestions, motivational attributions, fact checks and current-information results should be reviewed before they are presented as authoritative. Translation availability and wording can differ, and licensed Bible translations may have separate usage requirements. Do not use the software to misrepresent a speaker, publish unverified claims or expose private licence and administrator credentials.

Final rehearsal rule

A production tool is ready only after it has worked with the actual microphone, computer, display resolution, broadcast software and room used for the event.

Official Microsoft Store listing

<https://apps.microsoft.com/detail/9nvx67z3jqbj>

Store ID: 9NVX67Z3JQBj

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