

Yok-AI: Technical Documentation

Installation Guide

System Requirements

- **Operating System:** Windows 10 or Windows 11
- **Framework:** .NET Framework 4.7.2 or higher
- **Memory:** Minimum 4GB RAM
- **Storage:** 100MB free disk space
- **Internet Connection:** Required for API communication

Download and Installation

1. Purchase Yok-AI and receive your license key in dashboard
2. Download the Yok-AI package from the dashboard
3. Turn off Virus and Threat Protection
4. Extract the `Yok-AI.zip`
5. Open Yok-AI.exe
6. Enter credentials and use

First-Time Setup and Activation

1. Launch Yok-AI from the Start menu or desktop shortcut
2. On first launch, you'll see the login screen:
 - **Email:** Enter your account email
 - **Password:** Enter your account password
 - **License Key:** Enter the license key received after purchase
3. Click "LOGIN" to authenticate
4. Once validated, Yok-AI is ready for use
5. Your login credentials are the same as your website dashboard login

Usage Instructions

Interface Overview

- **Title Bar:** Window controls, context settings, and help menu
- **Control Panel:** Screenshot and voice capture buttons
- **Chat History:** Displays conversation and responses
- **Input Area:** Text entry for queries and commands
- **Status Bar:** Credits remaining counter

Keyboard Shortcuts

Shortcut	Function
Ctrl+Alt+Space	Toggle visibility (hide/show window)
Ctrl+Alt+C	Capture screen for analysis
Ctrl+Alt+V	Toggle voice capture mode
Ctrl+Alt+X	Emergency exit (terminate application)
Ctrl+Alt+K	Toggle keystroke hiding protection
Ctrl+Enter	Insert newline in text input
Enter	Send message (when in text input)

Core Functions

Text Interaction

1. Type your question or request in the input box at the bottom
2. Press Enter or click the send button (➤)
3. Wait for AI response to appear in the chat history
4. Each text message consumes 1 credit

Screenshot Analysis

1. Press Ctrl+Alt+C or click the "Screen Capture" button
2. The application will briefly hide itself and capture your screen
3. You can capture up to 3 screenshots per analysis session

4. After capture, the application enters screenshot mode:
 - Add custom instructions in the text field (optional)
 - Click "Clear" to discard screenshots and start over
 - Click "Analyze All" to process all screenshots
5. The AI will analyze the content and provide a response
6. Screenshot analysis consumes more credits than text messages

Voice Capture

Method 1: Button Hold

- Press and hold the "Voice Capture" button
- Speak clearly during recording (maximum 30 seconds)
- Release the button when finished to process audio

Method 2: Hotkey Toggle

- Press Ctrl+Alt+V to start recording
- Speak clearly (maximum 30 seconds)
- Press Ctrl+Alt+V again to stop recording and process audio

Processing:

- The application will transcribe the audio and generate a response
- Voice processing consumes more credits than text messages
- Recording automatically stops after 30 seconds maximum

Default Prompts Management

1. Click the context button () in the title bar
2. In the context panel:
 - **Audio Prompt:** Set default prompt for voice messages
 - **Screenshot Prompt:** Set default prompt for screenshot analysis
3. Click "Save Settings" to apply the prompts
4. The context indicator will show when default prompts are active
5. These prompts are automatically added to your voice and screenshot requests

Visibility Controls

- **Normal Mode:** Standard window size and opacity
- **Minimized Mode:** Press Ctrl+Alt+Space to shrink window to minimal size with reduced opacity
- **Keystroke Protection:** Press Ctrl+Alt+K to activate keystroke hiding (prevents keyloggers from capturing input in Yok-AI text fields)

Stealth Features

- **Screen Capture Protection:** Yok-AI is automatically excluded from screen sharing and screenshots
- **Taskbar Hiding:** Application is hidden from the taskbar and Alt+Tab switcher
- **Enhanced Privacy:** Multiple layers of protection against detection during video calls

Credit System

Credit Usage

- **Text Messages:** 1 credit per message
- **Voice Processing:** 5 credits per message (Max length of recording per message = 30 seconds)
- **Screenshot Analysis:** 10 credits per analysis

Credit Management

- Credits expire after 1 month (subscription-based model)
- Remaining credits are displayed in the status bar
- When credits reach zero, AI processing is disabled
- Purchase additional credits through your dashboard

Session Limits

- Login sessions are valid for 5 days
- No daily usage limits (only limited by available credits)

Troubleshooting

Login Issues

Problem: Cannot log in or "Invalid credentials" error **Solution:**

- Verify email, password, and license key are correct
- Check internet connection
- Ensure your subscription is active
- Contact support if issues persist

Capture Functionality

Problem: Screen capture fails or shows black screen **Solution:**

- Check for conflicting screen recording software
- Try running as administrator
- Restart the application
- Update graphics drivers

Audio Processing

Problem: Voice capture doesn't work **Solution:**

- Check microphone access permissions in Windows
- Ensure no other application is exclusively using the microphone
- Try recording for at least 2-3 seconds
- Check Windows audio settings

Performance Issues

Problem: Slow responses or connection timeouts **Solution:**

- Check your internet connection speed
- Reduce screenshot complexity or number of images
- Close other resource-intensive applications
- Contact support if API issues persist

Stealth Features Not Working

Problem: Application visible during screen sharing **Solution:**

- Restart the application
- Check Windows version compatibility
- Try running as administrator
- Contact support for specific screen sharing software compatibility

Emergency Procedures

Emergency Exit

- Press Ctrl+Alt+X to immediately close the application
- This also clears sensitive temporary data
- Use this feature when you need to quickly hide all activity

Application Reset

If the application becomes unresponsive:

1. Press Ctrl+Alt+X to force close
2. Restart the application
3. If problems persist, contact support

Data Cleanup

- Temporary audio files are automatically cleaned up
- Login data is encrypted and stored securely
- For complete data removal, see uninstallation instructions

Privacy & Security

Data Storage

- Login credentials are encrypted and stored locally
- No conversation history is permanently stored on your device
- Temporary files are automatically cleaned up after use
- For complete privacy details, see: <https://www.yok-ai.com/privacypolicy>

Network Security

- All API communications are encrypted
- No data is stored on external servers beyond processing
- Session tokens expire automatically

Support & Updates

Getting Help

- **Support:** Contact support with your license key for assistance
- **Privacy Policy:** <https://www.yok-ai.com/privacypolicy>
- **Refund Policy:** <https://www.yok-ai.com/refundpolicy>

Updates

- You'll be notified when new versions are ready

Uninstallation

Complete Removal

1. Just delete the downloaded Yok-AI.exe

2. **Optional:** Delete remaining files from `%LOCALAPPDATA%\StealthAssist`

Data Cleanup

- Uninstaller removes all program files
 - Encrypted login data remains in LocalAppData (delete manually if desired)
 - No registry entries or system changes persist
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For technical support, contact us with your license key and detailed description of any issues.