

# AI Sales Assistant – User Manual

Version 1.0

Platform: iOS

Technology: Swift / SwiftUI

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## 1. Introduction

The AI Sales Assistant is a mobile-first intelligent chatbot designed for sales teams and customers.

It helps users quickly access information, get AI-powered answers, resume past conversations, and manage chat history efficiently.

This manual explains how to use all features of the application, including chat, voice input, session history, and navigation.

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## 2. Key Features

- **AI Chat Interface** – Ask questions and get instant responses.
  - **Processing Steps View** – Shows behind-the-scenes reasoning steps (optional).
  - **Session History** – Automatically saves all conversations.
  - **Resume Conversation** – Continue from your previous chat session.
  - **Delete Chat Sessions** – Manage and clean your history easily.
  - **Lightweight & Fast UI** – Designed for mobile use by field sales teams.
  - **Swipe Actions** – Quick access to resume or delete sessions.
  - **Multi-modal Input** – Text input (voice or other modes can be added).
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## 3. Getting Started

### 3.1 Launching the App

When you open the app:

- The most recent session automatically loads.
- You will land on the Chat screen.

### 3.2 Tabs Overview

The app has two main tabs:

Tab	Description
Chat	Main AI conversation interface
History	View, resume, or delete past sessions

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## 4. Using the Chat Screen

### 4.1 Start a Conversation

1. Tap the Chat tab.
2. Type your message in the input field.
3. Press Send.

The AI will respond instantly.

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## 4.2 Viewing AI Processing Steps

If available, the app may show internal steps the AI used:

- Tap Processing Steps to expand/collapse.
  - Useful for debugging or learning how the AI arrived at an answer.
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## 4.3 Message Bubbles

Messages are color-coded for clarity:

- User Messages – Right-aligned
  - AI Messages – Left-aligned
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# 5. Session History

## 5.1 Auto-Save

Every chat session is automatically saved with:

- Session Title
- Date
- Number of Messages

\* Note: You do not need to manually save anything.

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## 5.2 Viewing Past Sessions

1. Open the History tab.
2. You will see all saved sessions as card-style items.

Each card shows:

- Title
  - Date
  - Message count
  - Resume button
  - Delete button
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### 5.3 Resume a Session

There are two ways:

- Tap the Resume button
- Swipe right → Tap Resume

The app switches back to Chat with the selected session loaded.

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### 5.4 Delete a Session

Delete using:

- Delete button on the card
- Or swipe left → tap Delete

A confirmation alert appears:

“Are you sure you want to delete this session?”

Once confirmed, the session is permanently removed.

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## 6. Creating a New Chat Session

Tap the “+” button in the History tab toolbar to start a new session.

A new session is created automatically, with:

- Unique title
- Current date and time

You are redirected to the Chat screen.

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## 7. App Icons & Branding

The app comes with a customizable icon.

You can update it later using Xcode → Assets → AppIcon.

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## 8. Settings & Requirements

### Minimum Requirements

- iOS 17 or above

### Storage

Sessions are stored locally using SwiftData.