

AI Sales Assistant – User Manual

Version 1.0

Platform: iOS

Technology: Swift / SwiftUI

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.

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

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.

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.

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.

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.

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.

7. App Icons & Branding

The app comes with a customizable icon.

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

8. Settings & Requirements

Minimum Requirements

- iOS 17 or above

Storage

Sessions are stored locally using SwiftData.