



## Enter your account

Account Name

Login

## How to Use

As you interact with the AI or practice with real users, all conversations are automatically logged, allowing you to review them later to identify mistakes and track your progress. Upon logging in, your custom settings, such as frequency and signal strength, are saved so you can resume without re-entering your parameters, with log history also stored for future reference. The simulator offers a visually appealing and interactive radio interface, where you can adjust dials and buttons just like a real HAM radio, enhancing your learning experience. You can also modify the difficulty of interactions by speeding up conversations, introducing interference, or adjusting other settings to simulate real-world conditions. Additionally, there is a section dedicated to practicing Morse code, where you can match signals to letters or translate them into Morse code for effective learning. Finally, whether in practice or real communication mode, you can see who is connected to the server. In practice mode, you'll interact with the AI Chat, which simulates how real users would appear.



HAM Radio Software

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Welcome, user2952!

Live HAM RADIO

Practice CW Code

Practice Scenario

Practice AI Scenarios

Return Home

Back

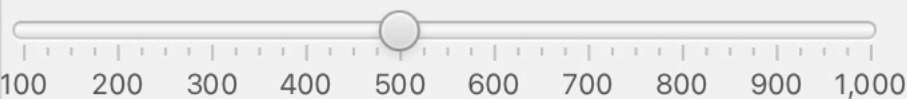
# Live HAM Radio

☒ Show Message In English

Frequency



Filter



Receiving speed (WPM)



Volume



7.035 Mhz

T

Back

## Practice your CW

Easy



play correct audio

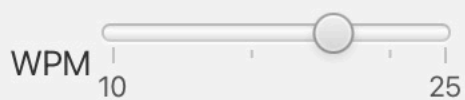


display input in english

# G

Long Press to Space bar is Dash, short Press is a Dot

Your morse code will appear here



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## Choose the settings of the scenario you want to play

Duration of Scenario (in min)

A horizontal slider control for setting the duration of the scenario. The slider has a circular handle positioned at the left end, which is labeled '1'. The right end of the slider is labeled '5'.

Scenario

Rescue Operation ▼

Type of Bot

Regular Bot ▼

Speed of transmission (WPM)

A horizontal slider control for setting the speed of transmission. The slider has a circular handle positioned at the left end, which is labeled '5'. The right end of the slider is labeled '30'. There are three unlabeled tick marks between the '5' and '30' marks.

Play



Back

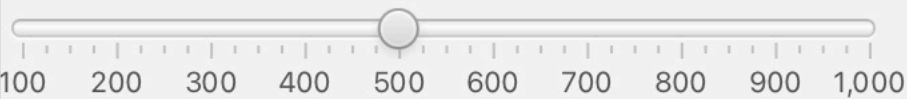
# Live HAM Radio

☐ Show Message In English

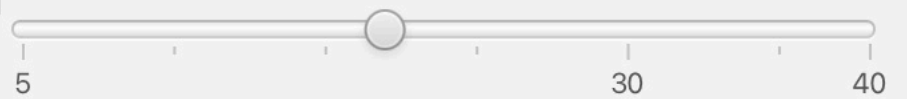
Frequency



Filter



Receiving speed (WPM)



Volume



7.035 Mhz

helper 7.053

Your message will be shown here  
Your Message English

# Scenario Builder

Scenario Name: Rescue Mission

Description:

give your coordinates in morse code to locate the person in danger

Notes:

## Bots:

helper

Add Bot

Kick Bot

## Bot Details

Name:

helper

Objective:

send help

Is Starting Bot:

☐

Save

Save to JSON

Open JSON

Play

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