

Simultaneous Interpretation Guide

✓ How to Use the Interpretation App

Simultaneous interpretation audio is available on your smartphone.

Please bring your smartphone and wired earphones.

Scan the 2D code displayed at each venue and select your language.

Two interpretation methods are available: interpreter-based and AI-powered.

Programs	Interpretation Method	Available Languages & How to Use
Opening Ceremony Keynote Super Session	Interpreter-based simultaneous interpretation	Japanese / English / Chinese / Korean Use your smartphone as a receiver and listen via earphones.
Welcome Reception Themed Sessions Loss Prevention Conference Country & Regional Reports APRCE 2028 Host Country Session Farewell Party Presentations by Exhibitors	AI-powered simultaneous interpretation system	Available in 46 languages Use a smartphone to access AI-powered audio and captioned interpretation.

- Please fully charge your smartphone before coming to the venue.
- Charging stations are available in the “Convention Lounge” in Tokyo International Forum Hall B5.

✓ System Requirements

Please see below for supported OS, recommended browsers, and other requirements.

Simultaneous Interpretation Receiver App (Recolis) : Supported OS	iPhone: iOS 15.0 or later required Android: Android 5.0 or later *We recommend updating your device's OS to the latest.
AI Interpretation: Recommended Browsers	Safari, Google Chrome
Internet Connection	Dedicated event Wi-Fi is available at the venue. The SSID and password are provided on your ID badge.
Other	Using wireless earphones may cause radio interference with other participants' earphones. For smooth use, we recommend using wired earphones.

Interpreter-based simultaneous interpretation is provided.
Download Recolis and follow the steps below to listen.

Available Languages

- Japanese
- English
- Chinese
- Korean

1 Download the App

Scan the 2D code below and download the app from the App Store or Google Play Store.

For iPhone Users



For Android Users



- Internet traffic is expected to be high on the day of the event. To ensure smooth use, we kindly ask you to download the app in advance.

Test Stream

You can access a test stream at any time via the Internet.
Please use it to check the app's operation and audio quality.

【How to】

- After open the app, please tap "QR Connection" and scan the 2D code shown on the left.
- If you have difficulty scanning the 2D code, enter the access code "**1234**" to connect to the test stream.

Test Stream Access Code ▶



2 Open the App

When you open the app, the screen below will appear.

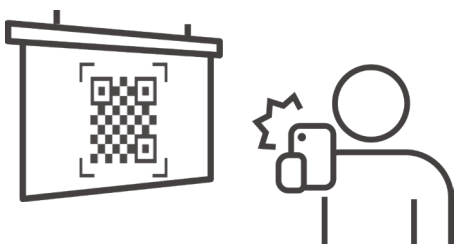
Scan the 2D code displayed at the session venues or enter the access code.



When Scanning a 2D Code

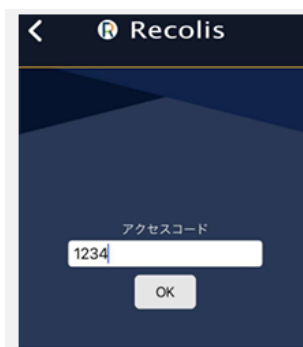
Tap the icon to activate the camera, then scan the 2D code displayed at the venue.

*You must allow the app to access your camera.



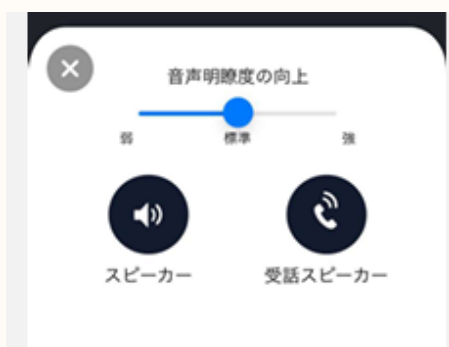
When Entering an Access Code

An input field like the one shown below will appear. Enter the access code displayed at the venue.

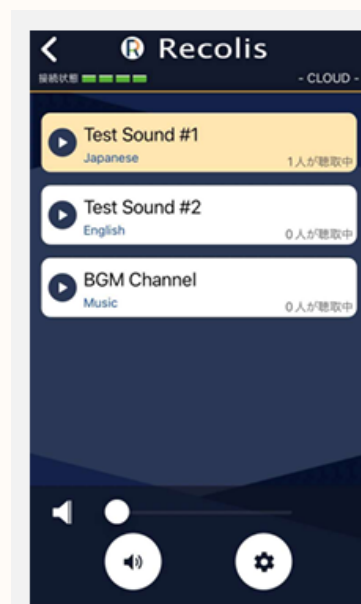


3 Play Interpretation Audio

Select your language and listen to the interpretation audio. The active channel is shown in orange. (See right.)



Please refrain from playing audio through your smartphone's speaker without using earphones.



AI-powered interpretation is available for this session.

Access the website and follow the steps below to listen to the interpretation.

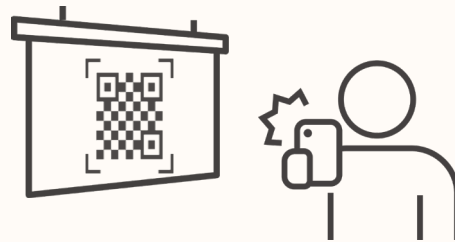
Available Languages

- Japanese
- Chinese
- English
- Korean

© Available in 46 languages

1 Scan the 2D Code with Your Smartphone Camera

Use your smartphone camera to scan the 2D code displayed at each venue. The 2D code is different for each venue, so you will need to scan it again whenever you move to a different venue.



2 Select a Language

Tap the "Language" tab on the left side of the screen to select your preferred language.



3 View & Play

The interpretation is displayed on the smartphone screen. To listen to the audio, tap the audio icon in the upper-right corner.

Adjust the text size and background color using the settings icon (gear).

