

VoiceOps Bridge

Active



Focused Thorough

Created 2026-01-31T05:49:55.33405+00:00

Edit

API Keys

Call Logs

Live Debug

More

Get Started

Choose how you want to connect to your agent

Ready



AI Assistant Integration Recommended

Preview

Copy Instructions

Copy instructions to Claude Code, Cursor, or any AI coding assistant

BROWSER

Test in Browser



DEVELOPERS

Developer Guide



Agent Configuration

Phone Number

Web Only (no phone number)

Deploy To

Greeting

"Hi, I'm VoiceOps Bridge Commander, your on-call incident triage copilot. "

System Prompt

- Payload: { "url": "https://..." }
- 2) show_checklist
 - Purpose: replace/update checklist items in the UI
 - Payload: { "items": ["item 1", "item 2", "..."] }
- 3) draft_update
 - Purpose: fill the Draft Update textbox in the UI
 - Payload: { "text": "..." }
- 4) navigate
 - Purpose: open a safe URL (dashboards/docs) in a new tab

Model Settings



LLM

claude-sonnet-4-5

Anthropic



SPEECH-TO-TEXT

Universal Streaming

Assemblyai



TEXT-TO-SPEECH

eleven_multilingual_v2

Voice: cgSgspJ2msm6cIMCkdW9



AUDIO EFFECTS

Ambient

Thinking Sounds

SESSION LIMITS

Max Duration: 30 minutes

History Size: 100 messages

Capabilities

 Background AI (Claude)

 Hold/Transfer

 Hang Up

Tools & Integrations

Built-in Integrations

Client Actions

Configured actions:

`open_runbook` Open the incident runbook URL in a new tab

`show_checklist` Show or update the incident triage checklist in the UI

`draft_update` Fill the draft status update text box in the UI

`navigate` Navigate/open a safe URL (dashboards, docs)

`incident_context` App sends structured incident context (service/region/signal/start time)

`user_confirmed` User clicked confirm for an irreversible action (notify, ticket, rollback)

`user_denied` User denied a proposed irreversible action

`ui_telemetry` Informational UI events (runbook opened, checklist changed)

Post-Call Processing

Actions performed automatically after each call ends

Processing Instructions

You are post-call processing for “VoiceOps Bridge Commander.”
Analyze the full transcript and produce a single markdown report with:

- 1) Incident Summary (2–3 sentences)
- 2) Proposed Severity (S0–S4) + rationale
- 3) Impact (who/what affected, rough % or scope)
- 4) Timeline (start/detection/first action/mitigation)

`</>` Hide Developer Info ^

`</>` Technical Details

Agent ID	3b96734a–303f–4b09–87c7–e6e531eacc7a
Room Prefix	user–fa9edce8–agent–3b96734a
Last Deployed	2026-01-31T05:49:55.701317+00:00

`</>` Quick Start

Integrate this agent into your application

[Full Developer Guide](#)

Use an **API Key** to generate access tokens and connect to this agent. Create one in the API Keys section below.

JavaScript

Python

cURL

```
// Install: npm install livekit-client
```

 Copy

```
import { Room, RoomEvent } from 'livekit-client';
```

```
// Step 1: Get a token from your backend
```

```
// Your backend should call: POST https://vocalbridgeai.com/api/v1/token
```

```
// with header: X-API-Key: YOUR_API_KEY
```

```
const tokenResponse = await fetch('/your-backend/get-voice-token');
```

```
const { token, livekit_url } = await tokenResponse.json();
```

```
// Step 2: Connect to the room
```

```
const room = new Room();
```

```
room.on(RoomEvent.TrackSubscribed, (track, publication, participant) => {
```

```
  if (track.kind === 'audio') {
```

```
    const audioElement = track.attach();
```

```
    document.body.appendChild(audioElement);
```

```
  }
```

```
});
```

```
await room.connect(livekit_url, token);
```

```
// Step 3: Publish your microphone
```

```
await room.localParticipant.setMicrophoneEnabled(true);
```

```
console.log('Connected! Start speaking...');
```



API Keys

Create long-lived keys for programmatic access

Create API Key

Hackthon Demo

vb_t0VwyUm89... Created 1/31/2026 Last used: Never

Revoke

Hackthon Demo Revoked

vb_4Cbwl_oSU... Created 1/31/2026 Last used: Never

Hackthon Demo Revoked

vb_DKGQljhB0... Created 1/31/2026 Last used: Never

Hackthon Demo Revoked

vb_aKdAvQ7lI... Created 1/31/2026 Last used: 1/31/2026

Hackthon Demo Revoked

vb_GBvFTIe0Y... Created 1/31/2026 Last used: 1/31/2026



API keys let you generate access tokens programmatically.

Use the `POST /api/v1/token` endpoint with your API key to get LiveKit tokens without logging in.



Deployment History

Recent activity for this agent

12 events



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