



LEVEL:



Beginner

**MURF.AI**

Murf AI (Text-to-Speech / Voice Generator)



BASICS

Murf AI is an easy-to-use text-to-speech tool that allows you to create professional, natural-sounding voiceovers. It provides a wide selection of voices ideal for narrations, in-game characters, clues, and atmospheric messages in a digital escape game.

URL / Access: <https://murf.ai/>

Type of sounds: Game sounds / Voiceovers / Narration



WHEN TO USE IT

Use Murf AI when you need spoken narration, character voices, audio clues, mission briefings, or any type of voice communication inside the digital escape game. This tool is especially useful for creating atmosphere, telling the story, and guiding players without requiring a live facilitator.



HOW TO USE IT

Write or paste your text into Murf AI, choose a voice, adjust tone and speed if needed, and generate the audio file. You can then download the voiceover and upload it into your digital escape game platform as narration, hints, or in-game messages.



SELECTION OF SPECIFIC SOUNDS/MUSIC

Description: This gallery contains categorized sound effects such as alarms, impacts, transitions and ambient sounds that are easy to browse and download for escape game use.

Theme	Description
Narrator Voice	Clear storyteller voice for intros and scene explanations.
Character Voice – Hero	A warm, engaging voice ideal for the “guide” character.
Character Voice – Villain	Dark or mysterious voice for antagonist messages.
AI / Robot Voice	Professional tone for instructions or briefing sequences.
Alarm Announcement	Synthetic-style voice suitable for futuristic or sci-fi settings.
Audio Clue – Whisper	Sharp, urgent voice for emergency messages and tension.
Puzzle Hint Voice	Neutral voice that gives players subtle hints.
“Access Granted” Voice	Strong confirmation line for puzzle completion feedback.



SELECTION OF SPECIFIC SOUNDS/MUSIC

Theme	Description
"Error Detected" Voice	Slightly robotic error message for wrong answers.
Countdown Voice	Intense, time-pressure voice for final minutes.
Multilingual Voiceover	Generate voices in multiple languages for localization.
Detective / Mystery Voice	Deep tone ideal for noir or investigation-themed games.
Child/Youth Character	Friendly young voice for playful or magical moments.
Cinematic Narration	Dramatic narrator voice for big reveals or plot twists.