



## **AudioPen**

AudioPen leverages Artificial Intelligence (AI) software to create text from voice recordings.

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## AUDIOPEN

### Summary

This AI tool can be helpful for teachers to record and distribute lectures or for auditory learners to better engage with the content. Any subject may benefit from this tool.

The paid version allows more features for classroom use including longer recordings, adding recordings to text, and more.

**Note:** AI can misinterpret information, present bias, and/or plagiarize the work of others. Always check the validity and originality of the content gleaned from a chatbot source.

### Procedure

1. **Create an Account:** Access their website <https://audiopen.ai/> and then sign up for an account or log in if you already have one.
2. **Record Audio:** Tap the record button to start capturing your voice for up to 3 minutes. You can explain concepts, summarize information, or provide instructions. Once done, stop the recording.
3. **Download:** Distribute the document with audio notes to your students by first downloading the file then uploading to your LMS. They can listen to the recordings while reading along, enhancing their understanding.

For more information check out their demo video:

<https://audiopen.ai/demo>

### Use Cases

- **Review and Feedback:** Use Audiopen to provide personalized feedback on students' work by leaving audio comments, making it more engaging than written notes.
- **Collaboration:** Encourage students to create their own audio notes for group projects or presentations, fostering collaboration and peer learning.

Pereia, L. (n.d.). AudioPen. <https://audiopen.ai/>