

# THE BEST LANGUAGE TEACHING PLATFORM

**Let's Talk!**  
BY ROBOTEL

Teacher-Led  
with Student  
Self-Access

Cloud-based  
Digital Media Library

AI-Based  
Speech  
Recognition

Auto-Graded  
Assignments

Classroom  
Management  
with AP<sup>®</sup> Testing



## Let's break it down...

- **Teacher-Led Approach** - Let's Talk! is a Language Teaching Platform that enables teachers to build, assign and manage self-access activities for their students.
- **Easy-to-use Authoring Tools** - Let's Talk! includes more than 20 activity templates for speaking, listening, writing, reading, pronunciation and quiz activities. Teachers use these authoring tools to build and assign customized activities for their students.
- **All Target Languages** - With Let's Talk! modern language teachers can prepare lessons in any target language; English, French, Spanish, German, Italian, Arabic, Mandarin, etc. Additionally, Let's Talk! includes webcam support for sign languages.
- **AI-Based Speech-Recognition** - Pronunciation activities use AI-based speech recognition to interpret student recordings and provide instant feedback. Text-to-speech technology is used to have target words & phrases pronounced by a model speaker. These activities are both engaging and motivating for students.
- **Auto-Graded Assignments** - Quizzes and pronunciation activities are automatically graded by the software, freeing up teachers to focus on students' target language skills.
- **Cloud-Based Digital Media Library** - The digital media library can be cloud-hosted or school hosted.
- **Access 24/7** - Remote Internet access provides 24/7 access for both teachers and students. Any-time. Any-place.
- **Use Any Device** - Let's Talk! supports student access from PCs, MACs, Chromebooks, Tablets and Smart Phones (iOS & Android).



## Available Let's Talk! ENGLISH Curriculum

Let's Talk! ENGLISH is a ready-made ESL/EFL curriculum that comprises five (5) levels based on the CEFR international proficiency standards; A1, A2, B1, B2 and C1.

- Over 2,000 activities
- All-electronic student environment (paperless)
- 400-page Teachers' Handbooks details all activities
- 80 – 100 hours of work per course level
- Blend of 85% Self-Access and 15% Classwork
- Authored by language teachers for language teachers



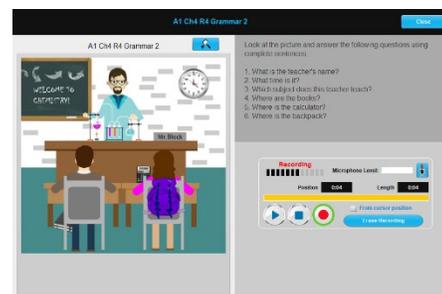
## Pronunciation

Pronunciation activities use AI-based language/dialect selectable speech-recognition to capture and interpret student recordings. This provides instant feedback to students regarding their pronunciation skills. Because these activities are auto-graded by the software, teachers' save time in reviewing student work.



## Speaking

There are three different audio recording templates, (continuous, segmented and open recording), for repetition drills, voice-overs & descriptive narratives and creative speaking assignments. Webcam recording is also supported for signing activities and audio-visual recordings.



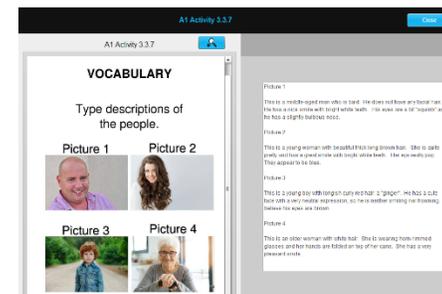
## Listening

Students can be given an audio or audio-visual stimulus and tasked to translate the original, respond to a quiz such as fill-in-the-blanks or multiple-choice questions.



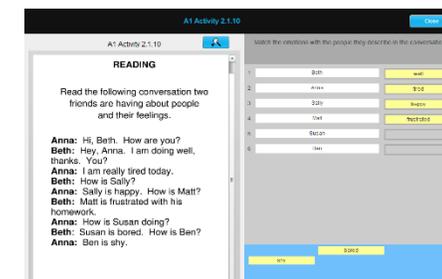
## Writing

Teachers can use an open writing template for creative writing assignments or a question & answer template for more directed writing topics.



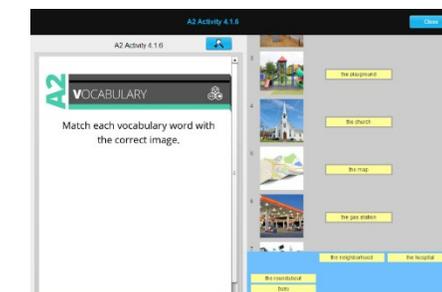
## Reading

Text-based stimuli can be used to develop reading comprehension skills or for read-aloud practice.



## Quizzes

Teachers can assign true/false, multiple-choice, fill-in-the-blanks, text, image and category match, sentence, word and letter jumble quizzes. All quizzes are auto-grade by the software. Activities can be configured for practice or for timed-testing.



# A Complete Solution

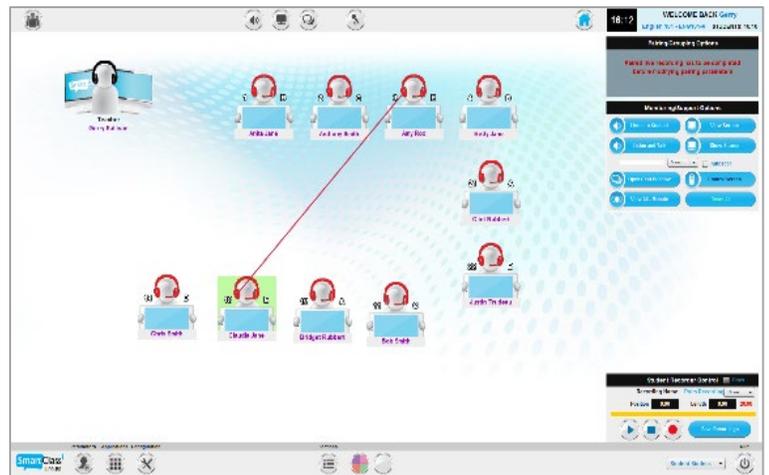
## Available Classroom Management Module

### Presentations, Pairing & AP® Testing

An available Classroom Management module supports class activities like presentations, student conversation pairing, live assessment and standardized testing (such as AP® Testing).

### BYOD and One-to-One Support

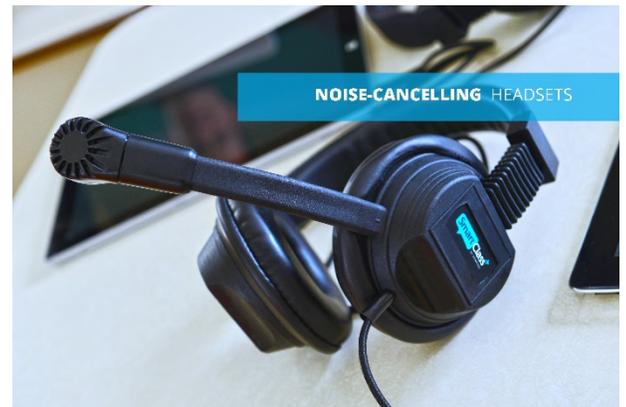
Let's Talk! works with dedicated devices (e.g. computer lab) and/or with BYOD (Bring Your Own Device) and One-to-One programs where students bring their own devices to class.



## Noise-Cancelling Headsets

In a classroom environment, Let's Talk! headsets acoustically isolate each student from his immediate neighbors:

- Noise-cancelling microphone technology
- Sound-blocking padded ear cushions
- Rugged-use composite materials
- Comfortable padded headbands for extended use



## A Complete Solution

Let's Talk! is a complete solution that includes the following services:

- Project Consultation
- Installation
- Teacher Training & IT Training
- Technical Support
- Perpetual Software Updates Program



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