CLAIMS:

1. A media device for facilitating language learning, the media device comprising:

a communications module for facilitating communication between the media device and a computing device via a cloud server;

a processor; and

memory accessible to the processor and storing executable code, wherein when the executable code is executed by the processor, the processor is caused to:

receive executable instructions from the cloud server via the communications module and store the executable instructions to the memory;

subsequently to receiving the executable instructions, receive data indicative of user interaction with an identification tag, wherein the data comprises an identification code;

execute the executable instructions to determine an auditory response to be delivered to the user based on the identification code, the auditory response being indicative of playable media;

receive the playable media from the cloud server via the communications module;

cause the playable media to be delivered to the user; and

provide an interaction history to the cloud server, the interaction history indicative of the user interaction with the identification tag; and

determine a further auditory response to be delivered to the user based on the identification code and the interaction history;

wherein the playable media includes an audio file, and wherein the media device is free from tactile user input devices and free from display screens.

2. The media device of claim 1, further comprising a tag sensor module, wherein the processor is configured to receive data indicative of user interaction with the identification tag from the tag sensor module.

3. The media device of claim 1 or claim 2, further comprising an output module, wherein the processor causes the playable media to be delivered to the user by outputting the playable media via the output module.

4. The media device of any one of claims 1 to 3, further comprising an input module, wherein the media device is configured to wake up from a sleep mode when user input is received via the input module.

5. The media device of any one of claims 1 to 3, further comprising an input module, wherein the media device is configured to power on from a powered down mode when user input is received via the input module.

6. The media device of claim 4 or claim 5, wherein the input module comprises an accelerometer.

7. The media device of any one of claims 4 to 6, wherein the input module comprises a microphone.

8. The media device of any one of claims 1 to 6, wherein the processor is further configured to store the playable media in memory.

9. The media device of claim 8, wherein the playable media is an audio file.

10. The media device of any one of claims 1 to 9, wherein the processor is further configured to store the identification code in memory.

11. The media device of claim 10, wherein the processor is further configured to retrieve the stored identification code from memory and send it to the cloud server.

12. The media device of any one of claims 1 to 11, wherein the user interaction with the identification tag comprises bringing the media device in close proximity to the identification tag coupled to, or disposed on, one of a variety of corresponding physical objects.

13. The media device of any one of claims 1 to 12, wherein the interaction history includes at least one of user details, a time, a location, a game level, a language, identification tags interacted with, instructions given by the media device, and data indicative of playable media delivered by the media device.

14. The media device of any one of claims 1 to 13, wherein the executable instructions are indicative of at least one of a game, and a series of tasks for the user.

15. The media device of any one of claims 1 to 14, wherein the interaction history includes data indicative of a user interaction with a further identification tag.

16. The media device of any one of claims 1 to 15, wherein the determining the auditory response to be delivered to the user is based on the interaction history.

17. The media device of any one of claims 1 to 16, wherein the determining an auditory response to be delivered to the user is based on an identity of the user.

18. A media device for facilitating language learning, the media device comprising:

a communications module for facilitating communication between the media device and a computing device via a cloud server;

a processor; and

memory accessible to the processor and storing executable code, wherein when the executable code is executed by the processor, the processor is caused to:

receive executable instructions from the cloud server via the communications module and store the executable instructions to the memory;

subsequently to receiving the executable instructions, receive data indicative of user interaction with an identification tag, wherein the data comprises an identification code;

execute the executable instructions to determine an auditory response to be delivered to the user based on the identification code, the auditory response being indicative of playable media;

receive the playable media from the cloud server via the communications module;

cause the playable media to be delivered to the user;

provide an interaction history to the cloud server, the interaction history indicative of the user interaction with the identification tag;

receive data indicative of a further user interaction with the identification tag, wherein the data comprises the identification code;

execute the executable instructions to determine a further auditory response to be delivered to the user based on the identification code and the interaction history;

receive the further auditory response from the cloud server via the communications module; and

cause the further auditory response to be delivered to the user;

wherein the auditory response and the further auditory response are different, and wherein the media device is free from tactile user input devices and free from display screens.

19. A kit for facilitating learning via interaction with objects in an environment; the kit comprising:

at least one identification tag comprising an identification code; and

the media device of any one of claims 1 to 1.