

DIALOGUE SPEAKER DOCUMENTATION

GETTING STARTED

- 1. Make an empty game object and add the "Dialogue Speaker" component.
- **2.** Add a text mesh pro object to the *subtitlesText* property as this will be the subtitle for the dialogues.
- **3.** Make sure *useSubtitles* property is checked in order for the subtitles to be printed out.
- 4. Set the wanted number for your dialogues inside the *Dialogues* list.
- **5.** As you expand each element inside the dialogues list you will notice that each element contains 4 properties: **Audio** (AudioSource), **Time** (float), **Subtitles** (string) and finally **ScriptToEnable** (MonoBehaviour)
 - <u>Audio</u>: is an AudioSource and it's the actual audio you want to play.
 - <u>Time</u>: is a float and it's the amount of time passed before playing the audio. Useful for adding a little breathing room between dialogues.
 - <u>Subtitles</u>: takes a string and is the actual subtitles text you want printed out.
 - <u>ScriptToEnable:</u> is a MonoBehaviour and takes in a disabled script that will be enabled when the audio plays.
- **6.** After setting all the above it's time for the *Script Options*.
- **7.** The *EnableScriptFinish* property is to check whether you want to enable a certain script when the entire dialogue finishes.
- **8.** *EndScriptTimer* set the amount of seconds to pass before enabling the end script after dialogue finish.
- **9.** *ScriptToEnable* takes a MonoBehaviour this should be the script you want to enable on dialogue finish.
- **10.** Now that you've finished setting the Dialogue Speaker you can get the "DialogueSpeaker" component via script and run **playDialogue()**.

METHODS AND PROPERTIES:

index - returns the current index of the playing dialogue
playDialogue() - starts playing the dialogues
stop() - stops the current dialogue playing for later resume
resume() - resumes the dialogue
skip() - skips the current playing dialogue and jumps to the next one