

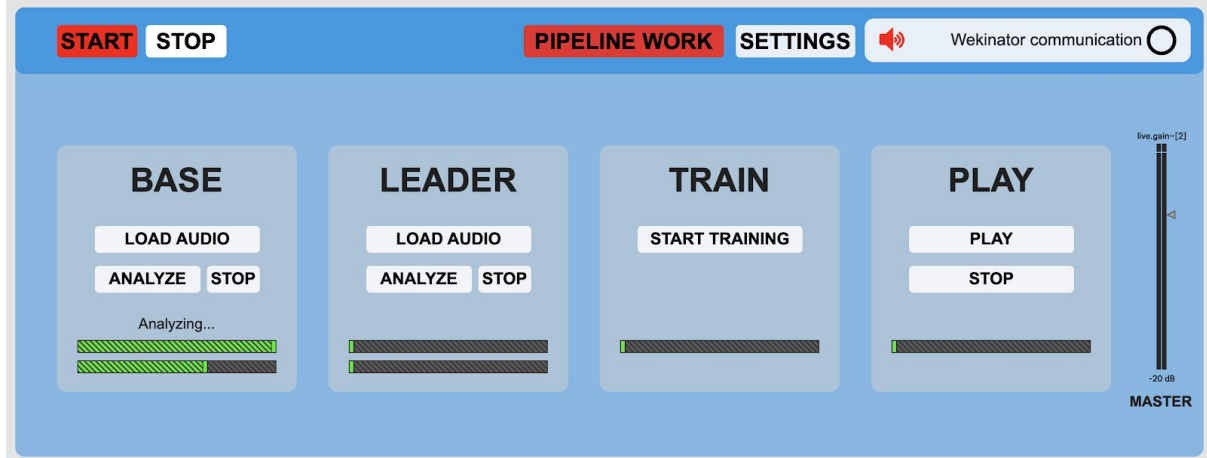
Speech switch - quickstart

Colors

RED: on, selected

WHITE: off

(only top bar buttons can change their color)



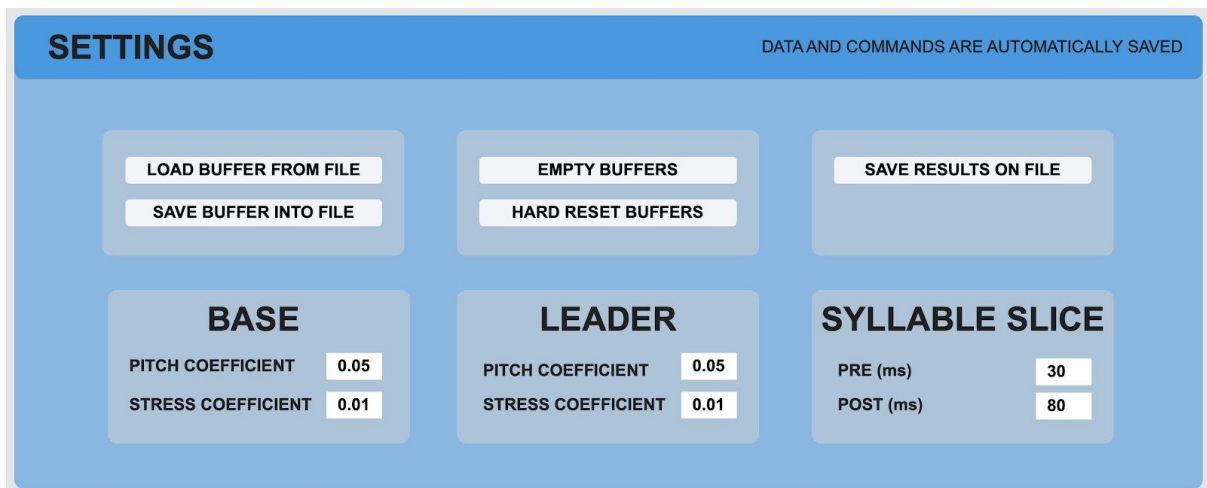
Top bar

START: start the system, enable audio and start Wekinator communication. The top-right led blinks if the Wekinator communication is working.

STOP: stop the system, disable audio and stop Wekinator communication.

PIPELINE WORK: analyze/train a block and when it finishes do the same for all the blocks to its right.

SETTINGS: open the following window:



LOAD BUFFER FROM FILE: select a file to load Mubu buffer content.
SAVE BUFFER INTO FILE: select a file to save Mubu buffer content into.
EMPTY BUFFERS: soft reset of Mubu buffers: empty tracks without removing them.
HARD RESET: clear all buffers and recreate tracks.
SAVE RESULTS ON FILE: select a file and record what you will play.
BASE / LEADER:
 PITCH COEFFICIENT: manage pitch correction.
 STRESS COEFFICIENT: manage loudness correction.
SYLLABLE SLICE:
 PRE / POST: select how much expand each syllable window.

BASE / LEADER

LOAD AUDIO: select an audio file.
ANALYZE: start syllable slicing and categorization. These two steps are performed in parallel. This procedure can take a while. When you start analysis, all previous data into non-audio buffers will be cancelled.
STOP: stop analysis.

TRAIN

START TRAINING: update the final mubu.knn content.

PLAY

PLAY: start playing from the beginning.
STOP: stop playing.

General

MASTER: manage the output audio volume. This slider do not control the recording audio.