

Introducing our brand new Ableton tool

# REPLAY BY ICMP

**EXCLUSIVELY FOR ICMP STUDENTS**

**REPLAY by ICMP** is a reactive audio sample player. It can be used to trigger audio samples and replace any incoming source with the selected audio file. This exciting new Ableton Live tool has been developed with Music Production tutor Marcello Ruggiu.

Musicians can use the tool to replace the sound of their recordings with samples from their favourite libraries and use any kind of microphone to capture the source which can be replaced.

The plugin works in real-time and can be very useful for both live performers and in the studio.

- **Input:** Sets the input level of the device
- **Scroll:** Sets the speed of the waveform scrolling
- **Trans:** Sets the sensitivity of the device
- **Duration:** Duration of the sample played.
- **Vol:** Output level

At higher BPMs or when there are many transients played at a fast rate, the tool might work differently than expected, if this happens, set the duration parameter to a lower or higher value.

It might be useful if recording in noisy environments to add some processing before the device, filters, gates, and compressors might help to enhance the transients needed to trigger the samples.

## How to use the tool in Ableton Live

**REPLAY by ICMP** can be downloaded on any iMac by visiting My.ICMP and dragging the tool to within Ableton Live.

If you have any queries, please contact the Facilities Team.