Bio-Sensing and Bio-Feedback Instruments

DoubleMyo, MuseOSC and MRTI2015

Yoichi Nagashima

Shizuoka University of Art and Culture

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ICMC_proceedings.pdf = 37.5MB (all papers total)

Bio-Sensing and Bio-Feedback Instruments

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http://nagasm.org/ASL/paper/ICMC2016_nagasm.pdf

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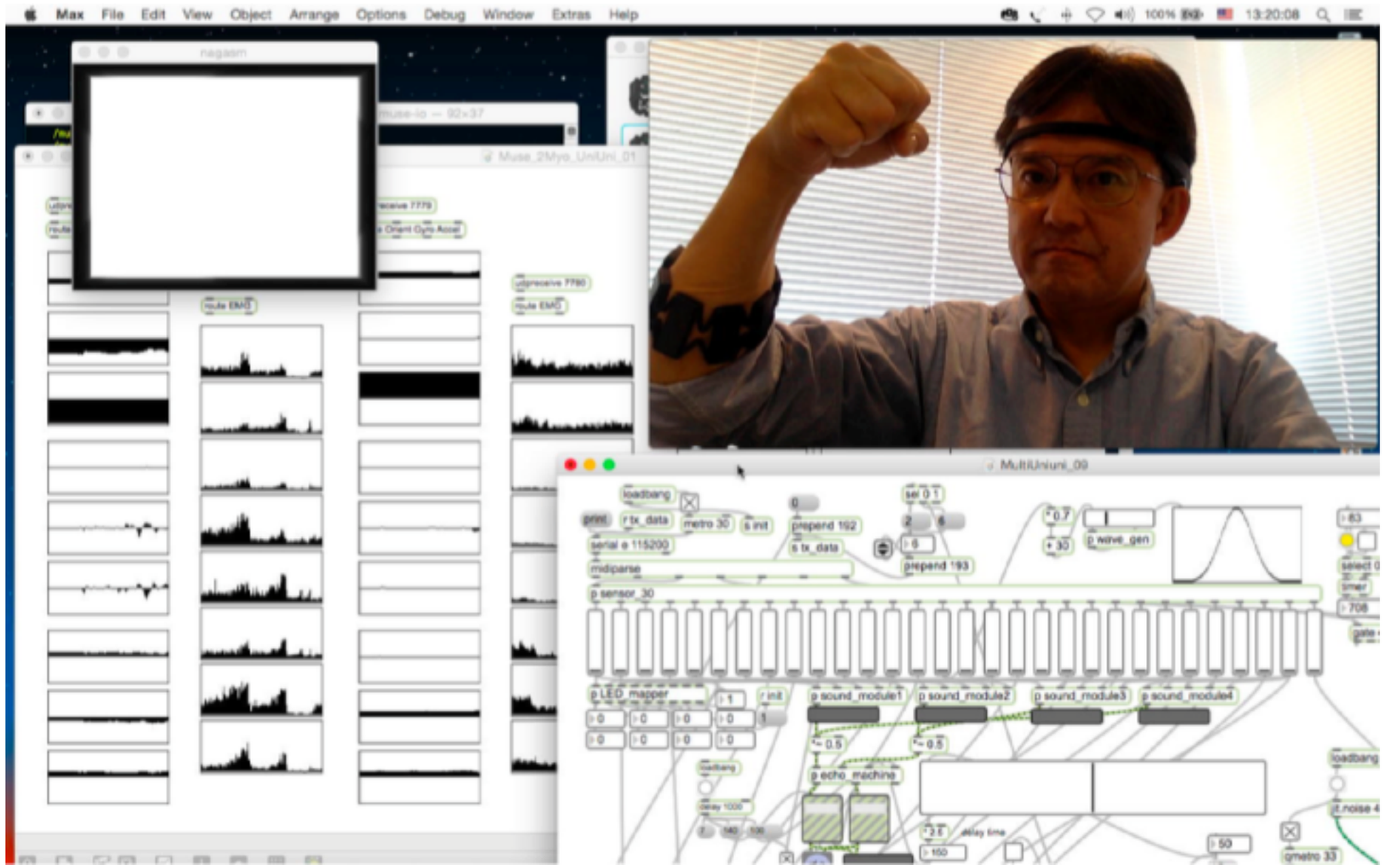

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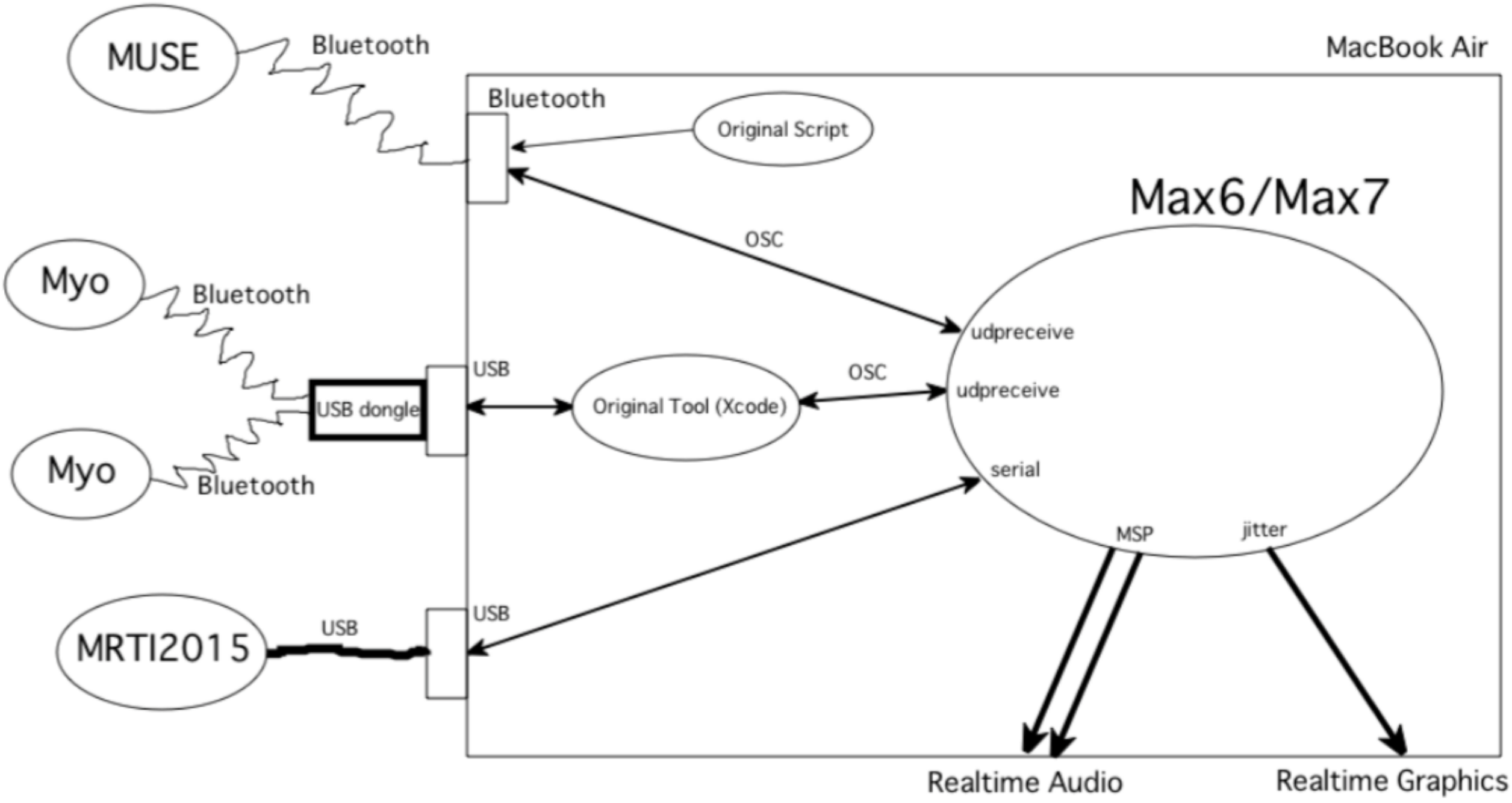
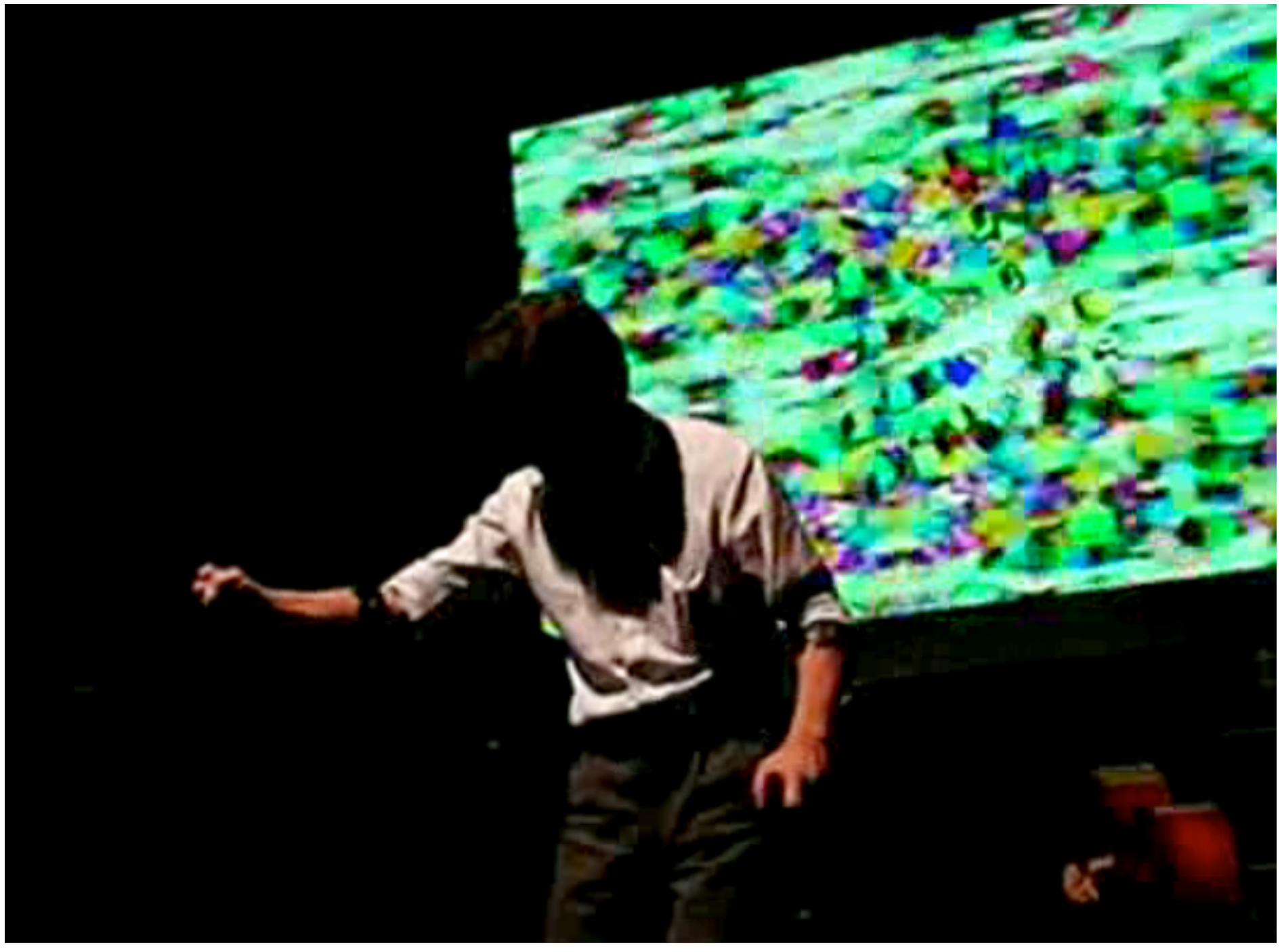


DoubleMyo



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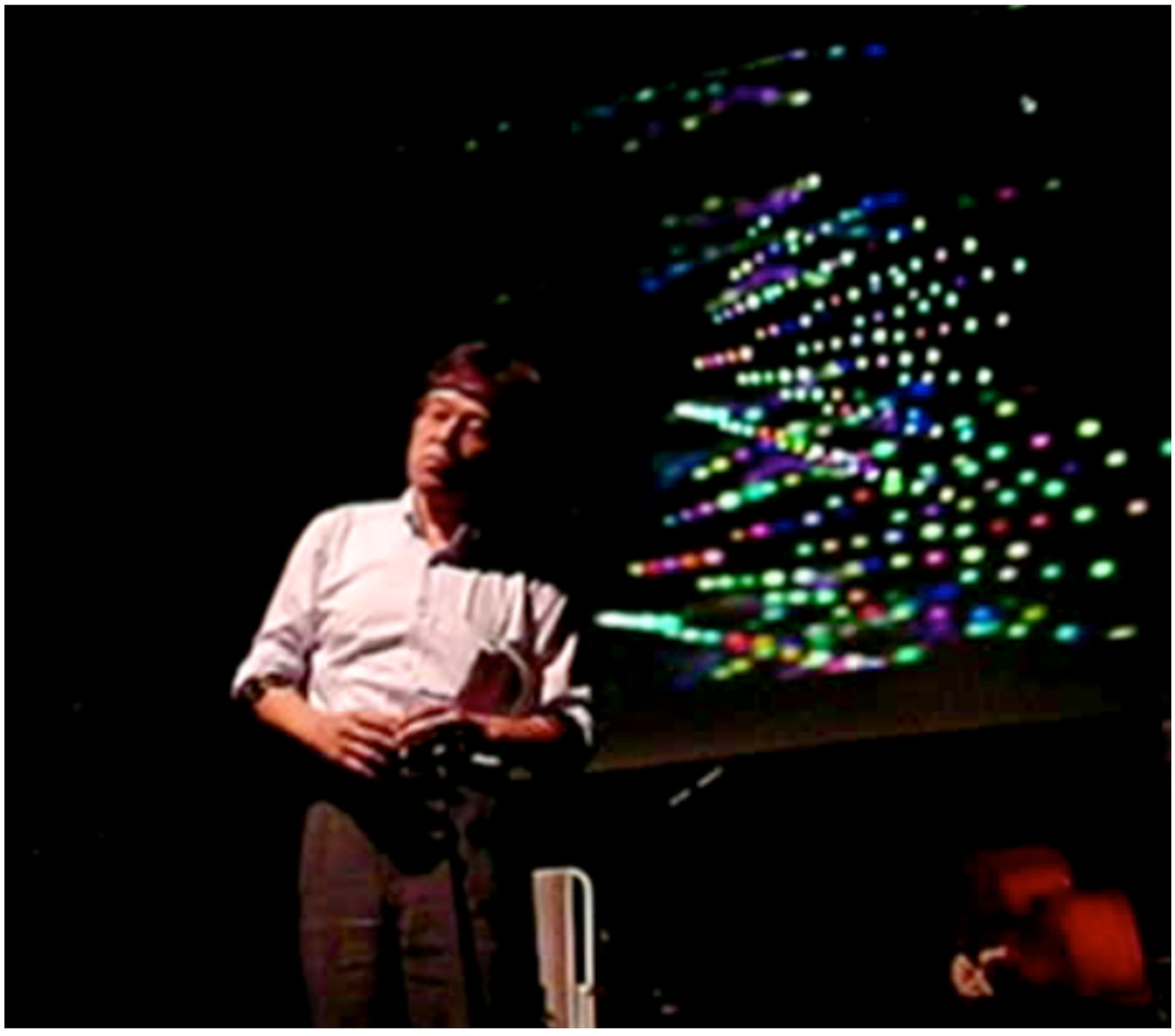
MUSE-OSC



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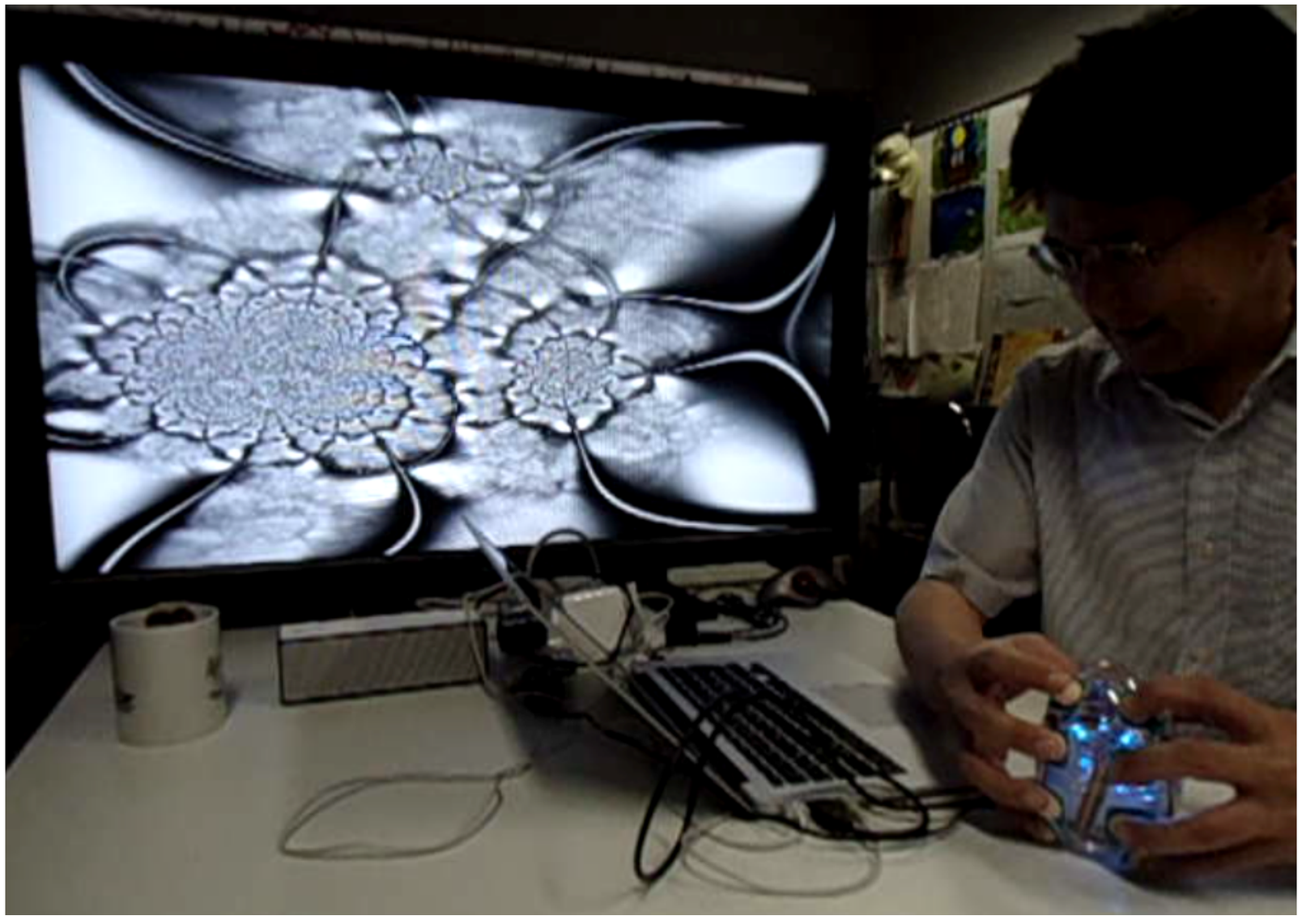
MRTI2015

Multi Rubbing Tactile Instrument



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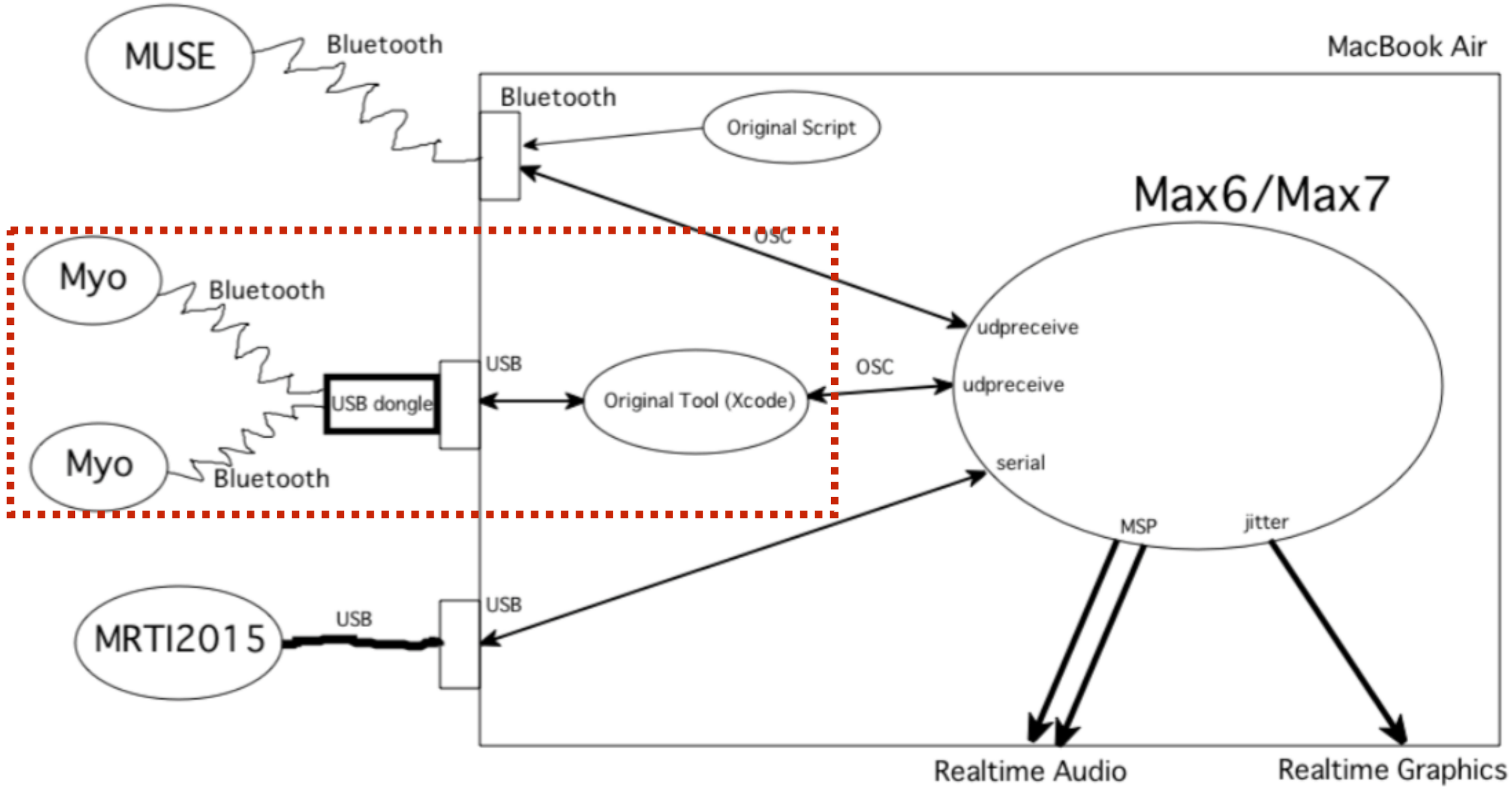

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Myo

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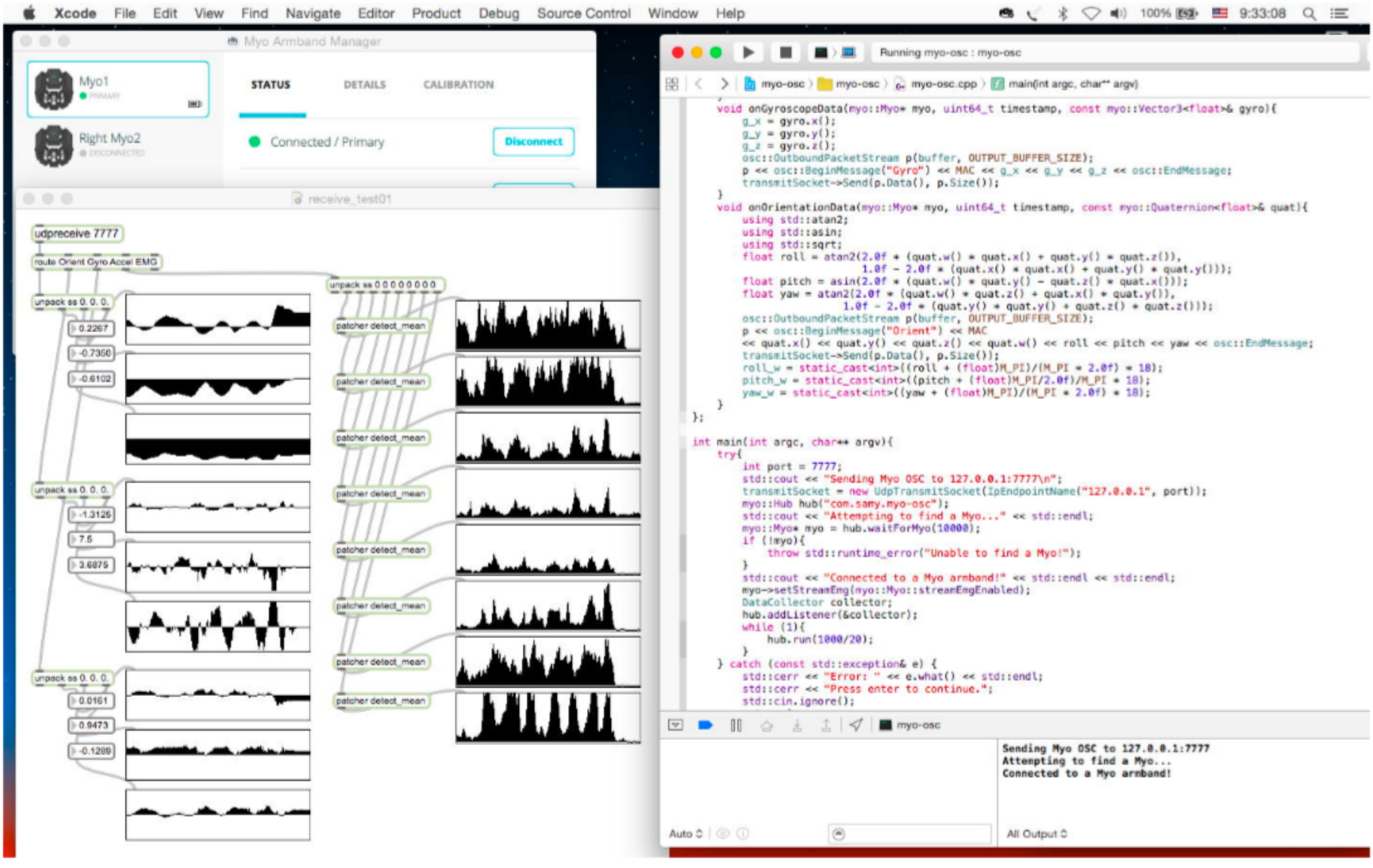

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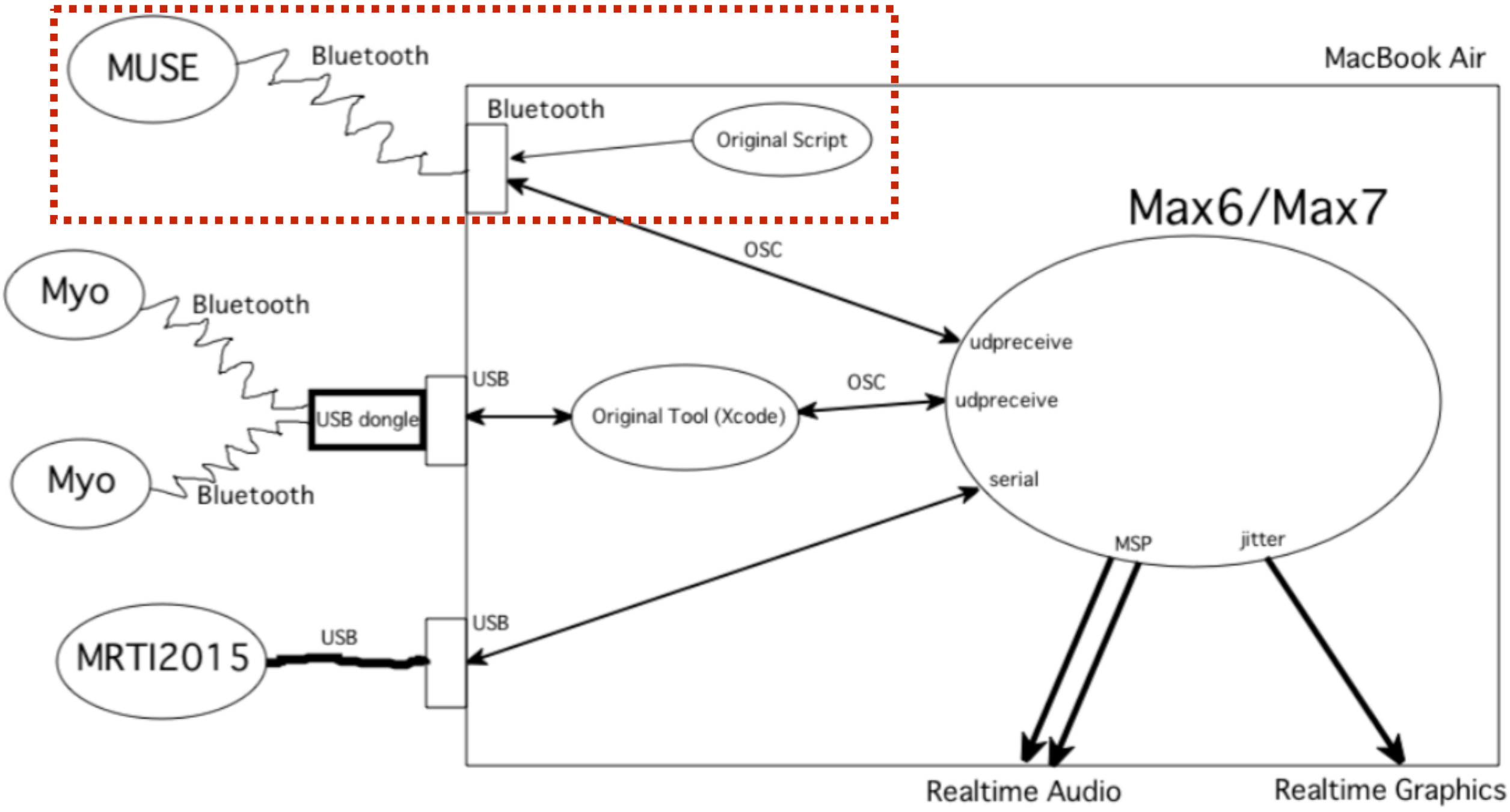

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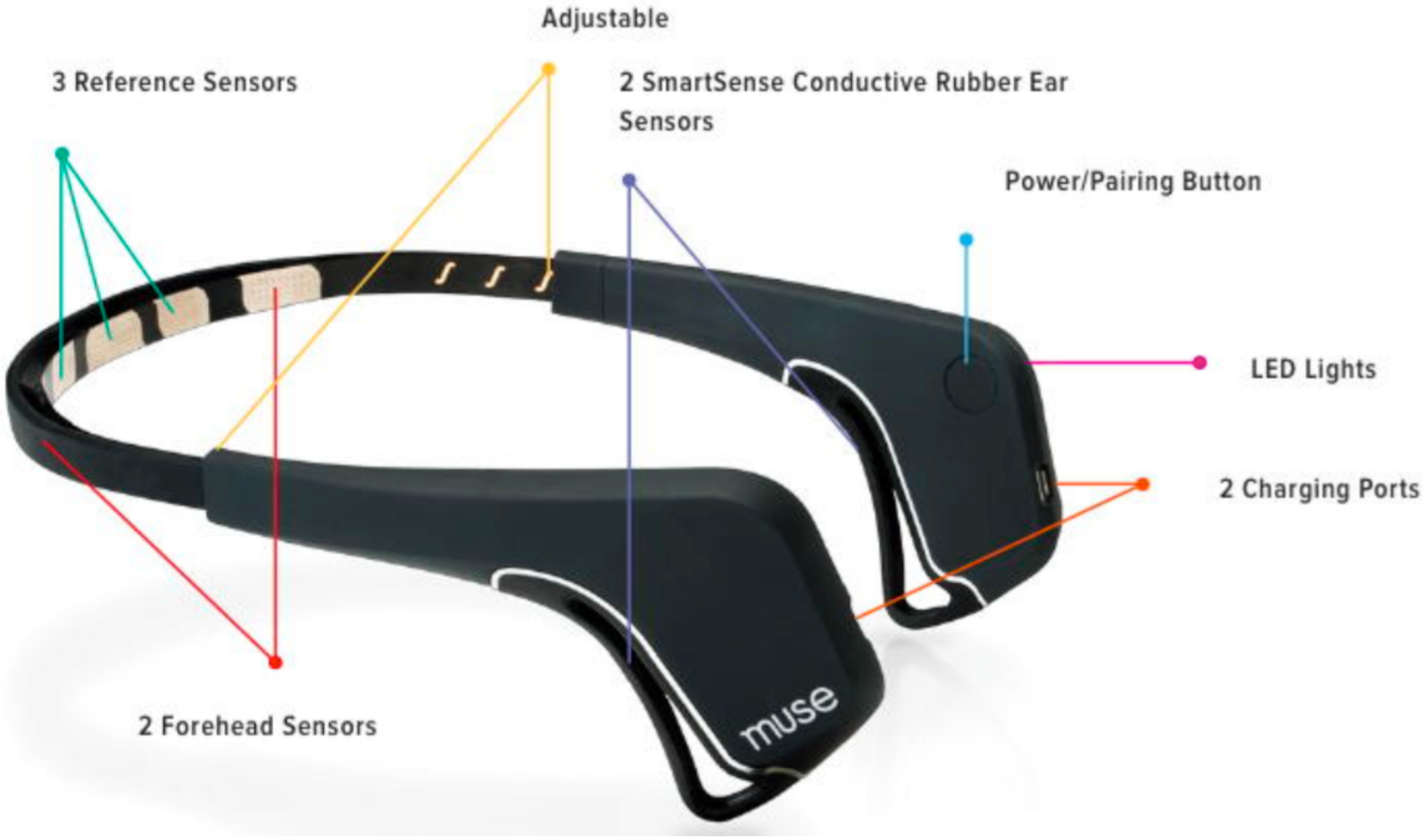
MUSE



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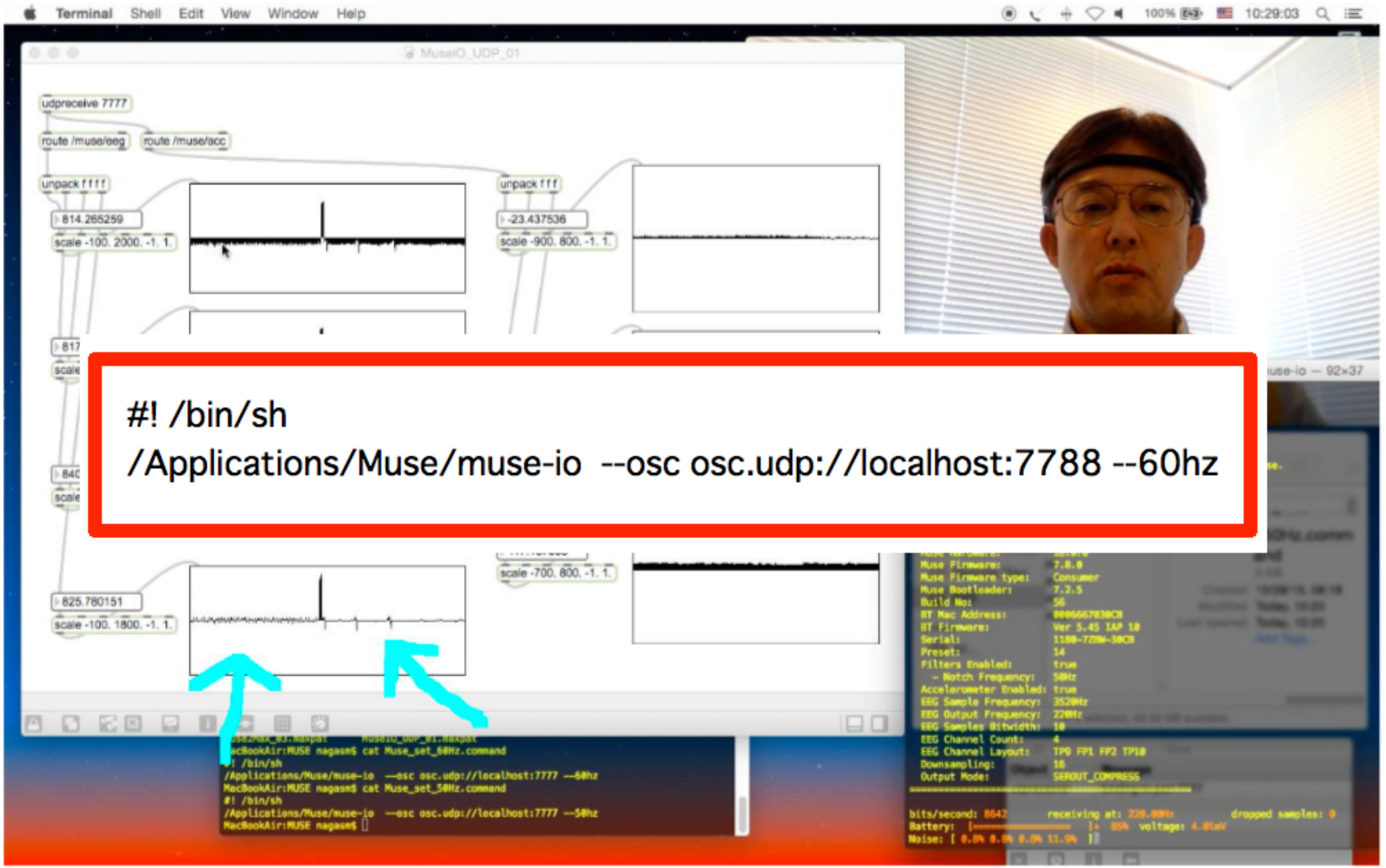

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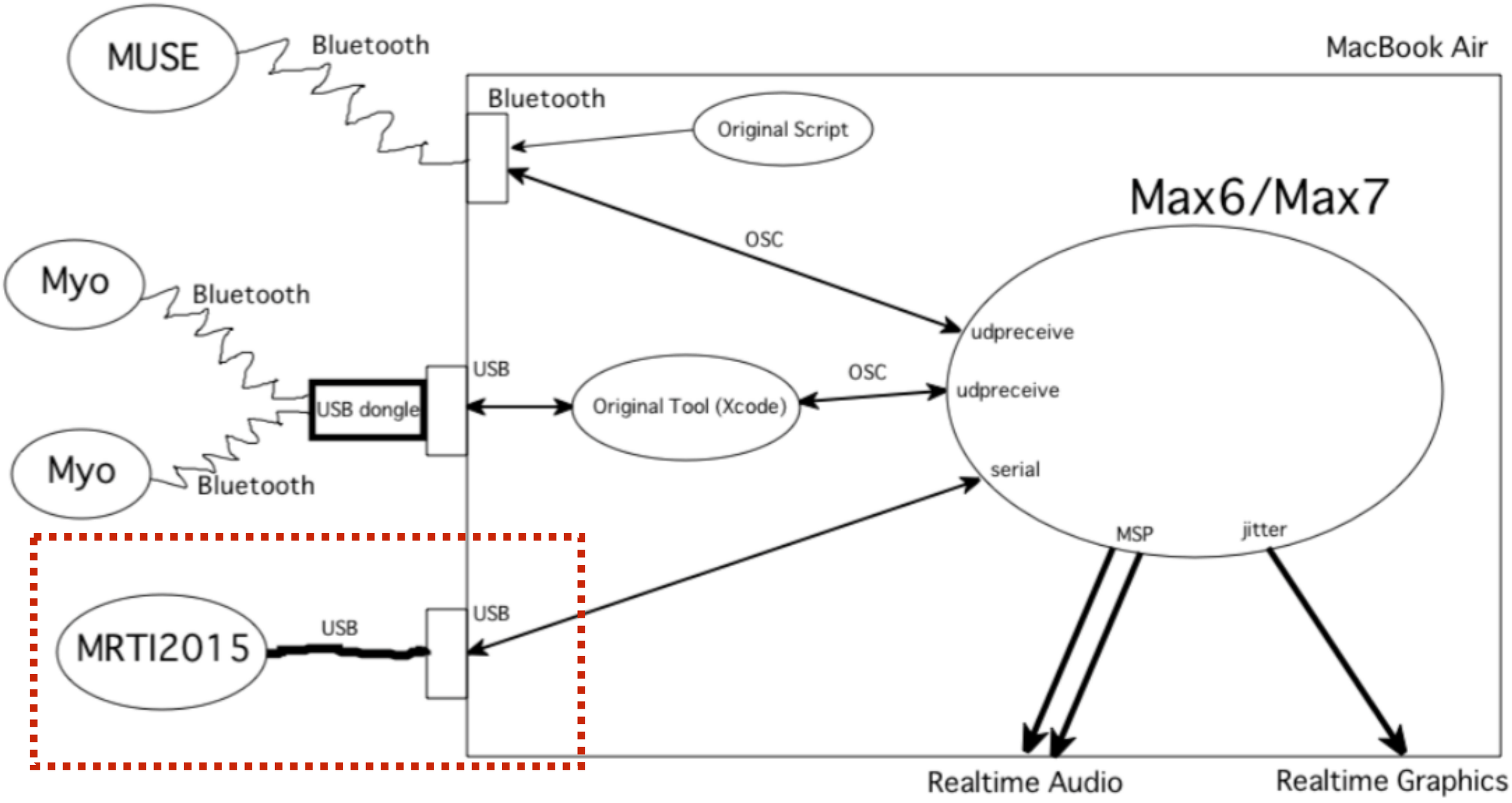
DEMO

Bio-Sensing and Bio-Feedback Instruments



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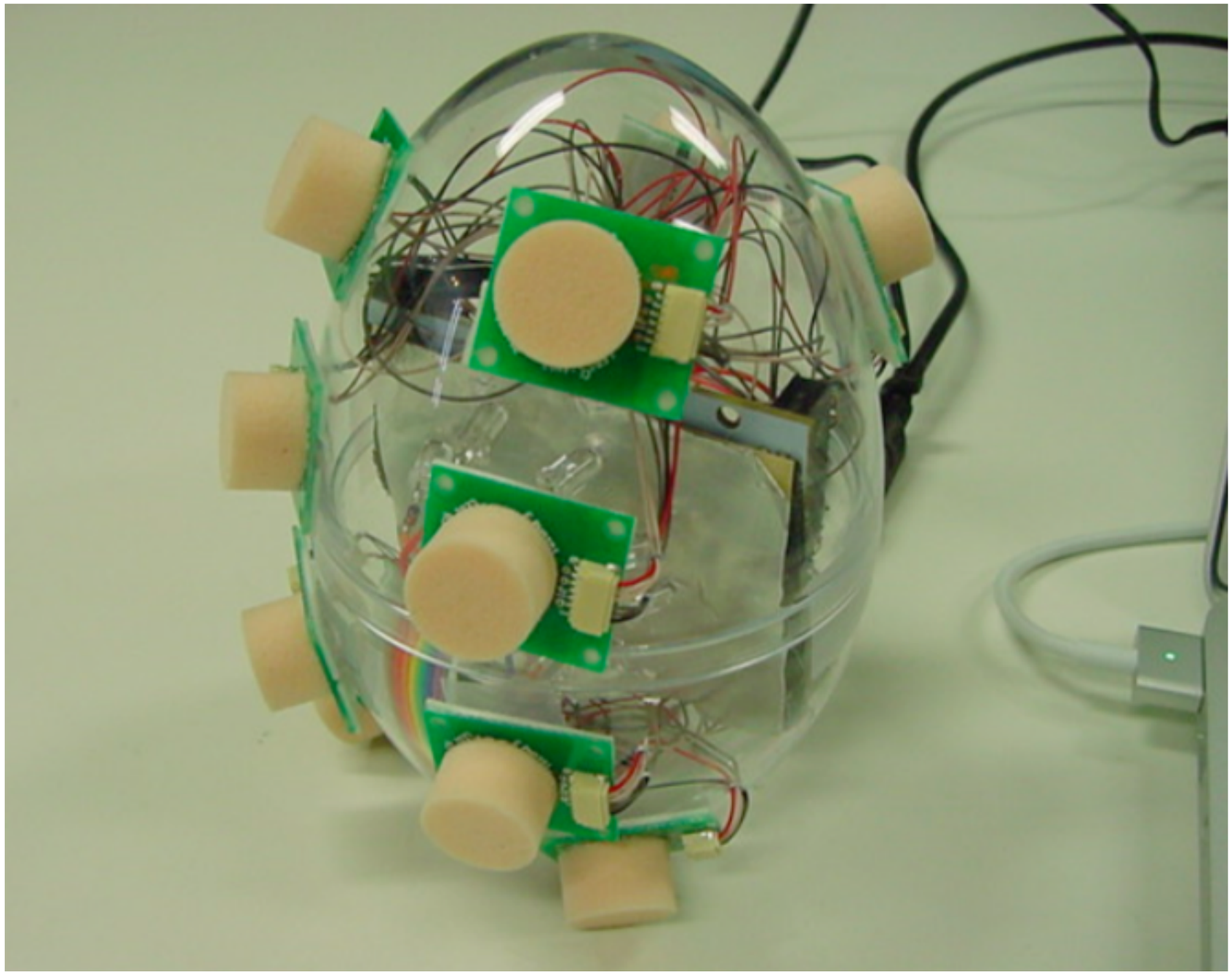
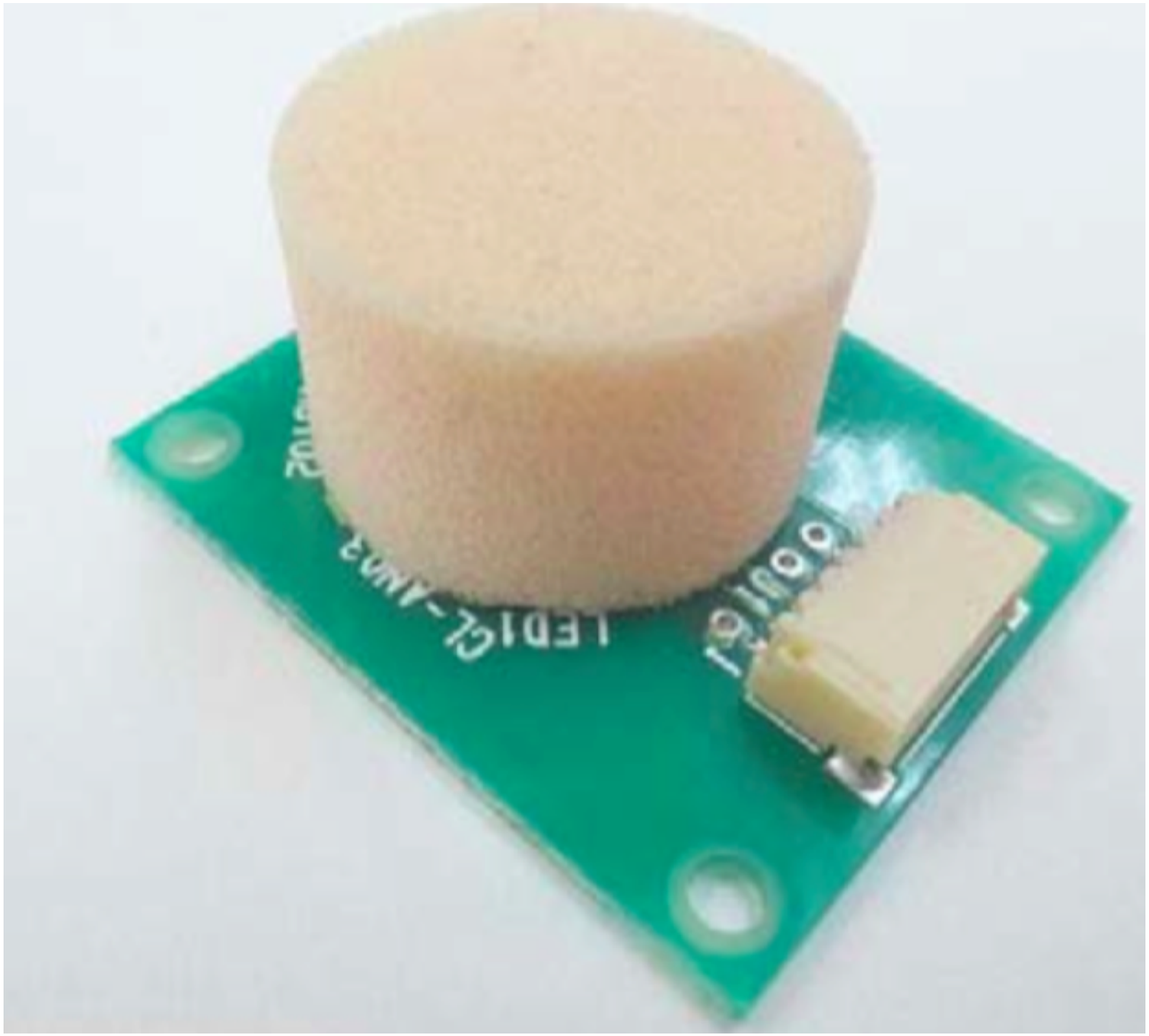
MRTI2015



PAW sensor



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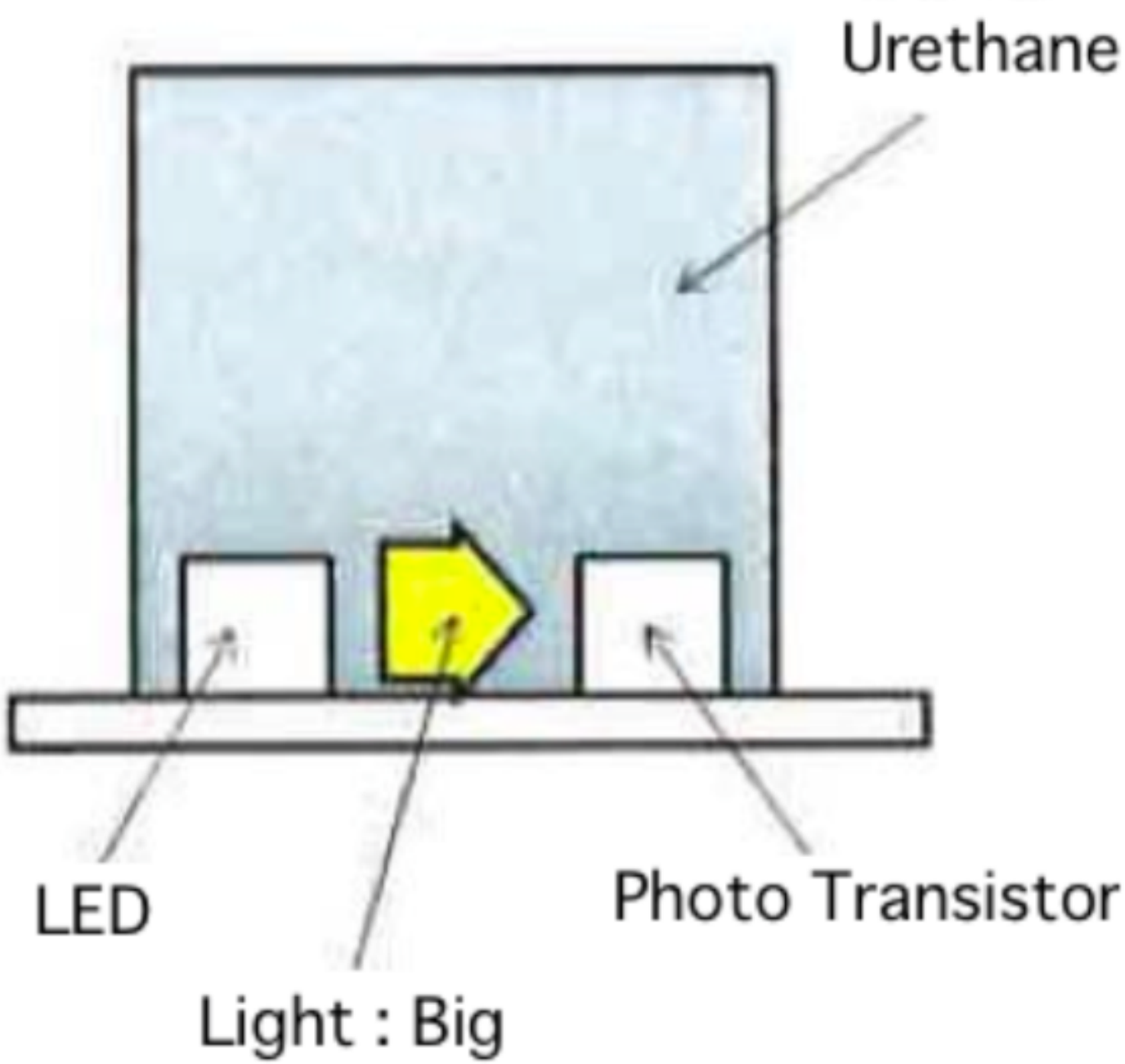
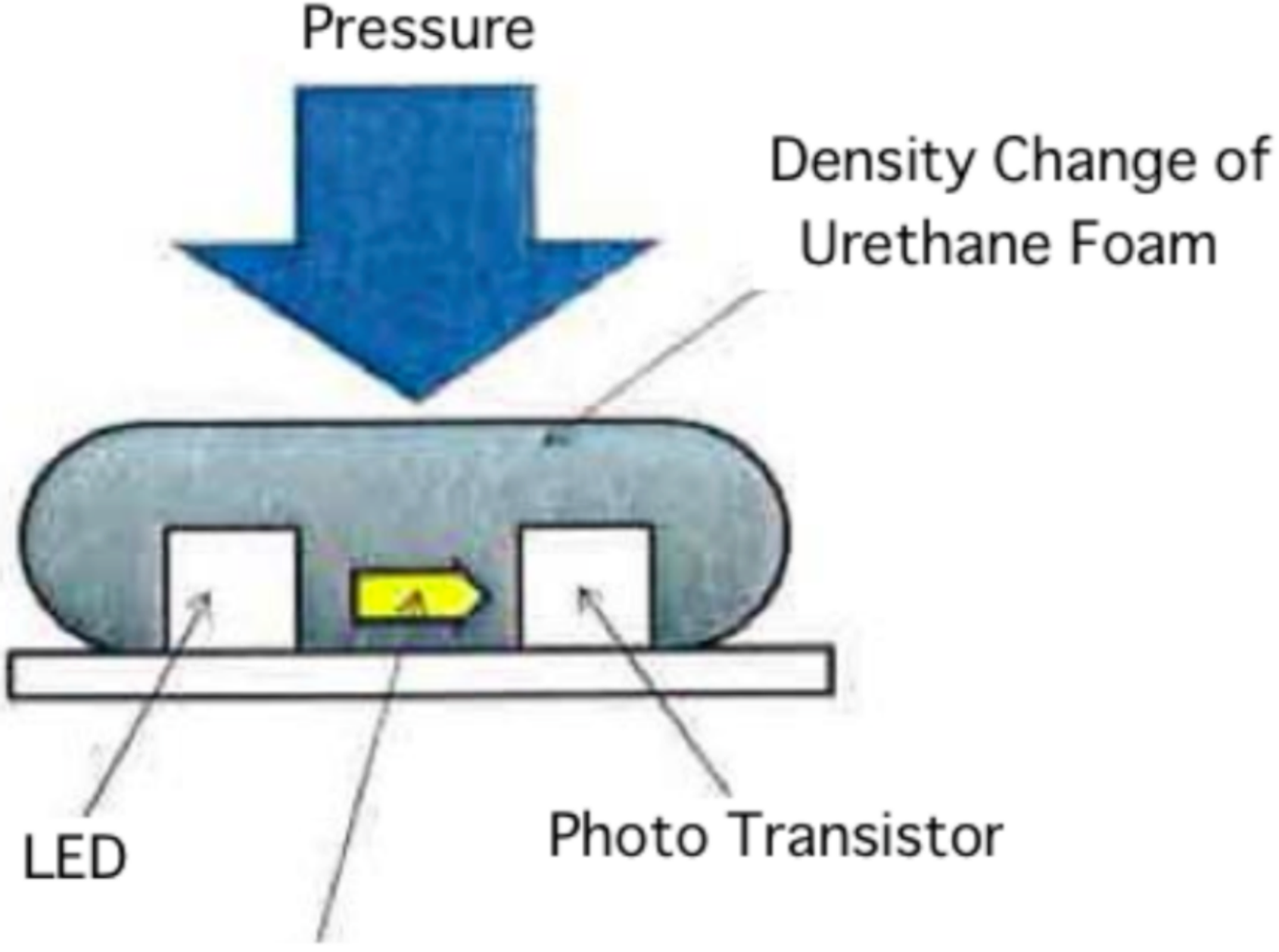
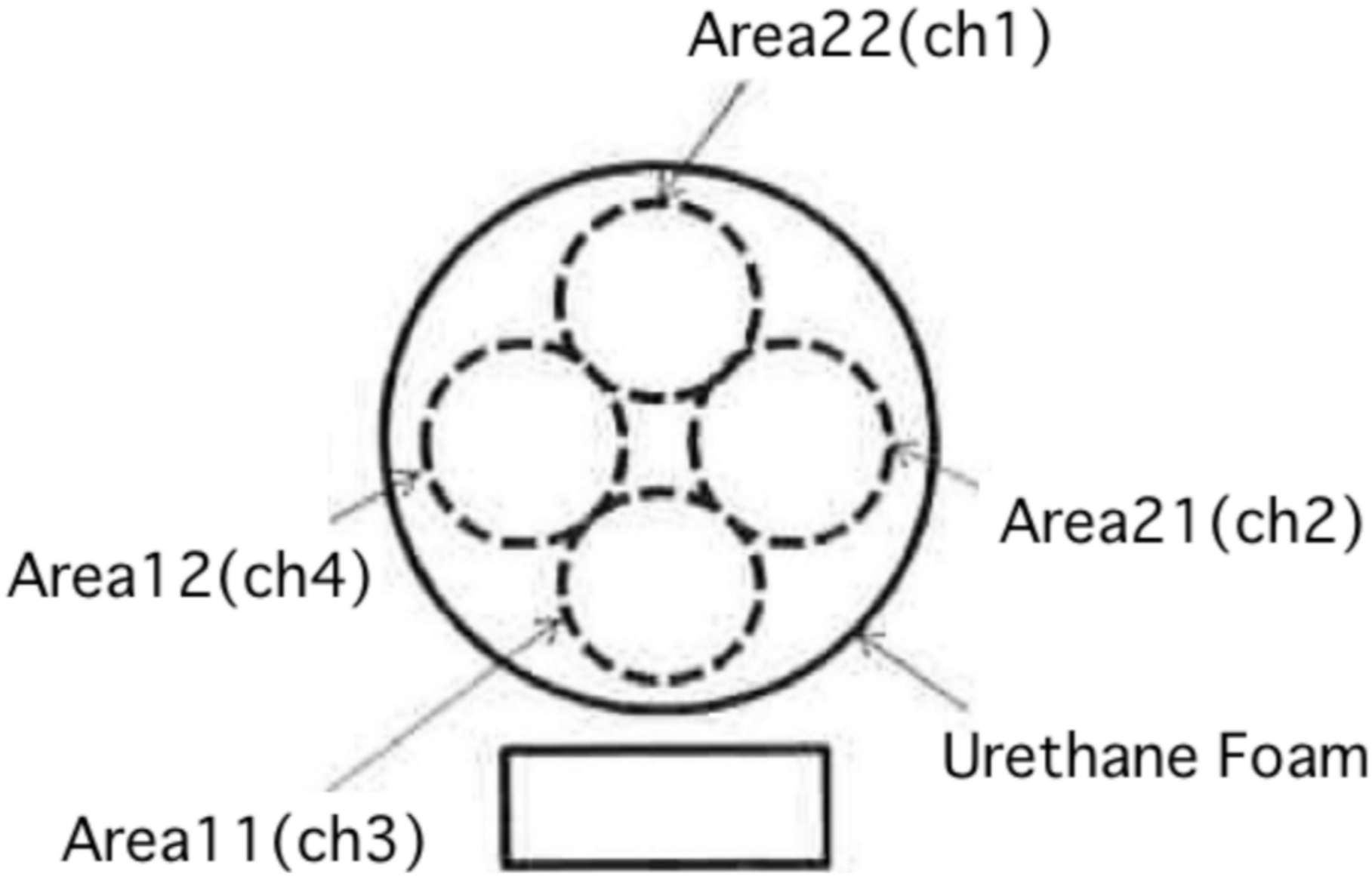


PAW sensor



Light : Decrease by the bigger Density of Urethane Foam

PAW sensor



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Making of MRTI2015

http://nagasm.org/1106/news5/docs/MRTI2015_making.html

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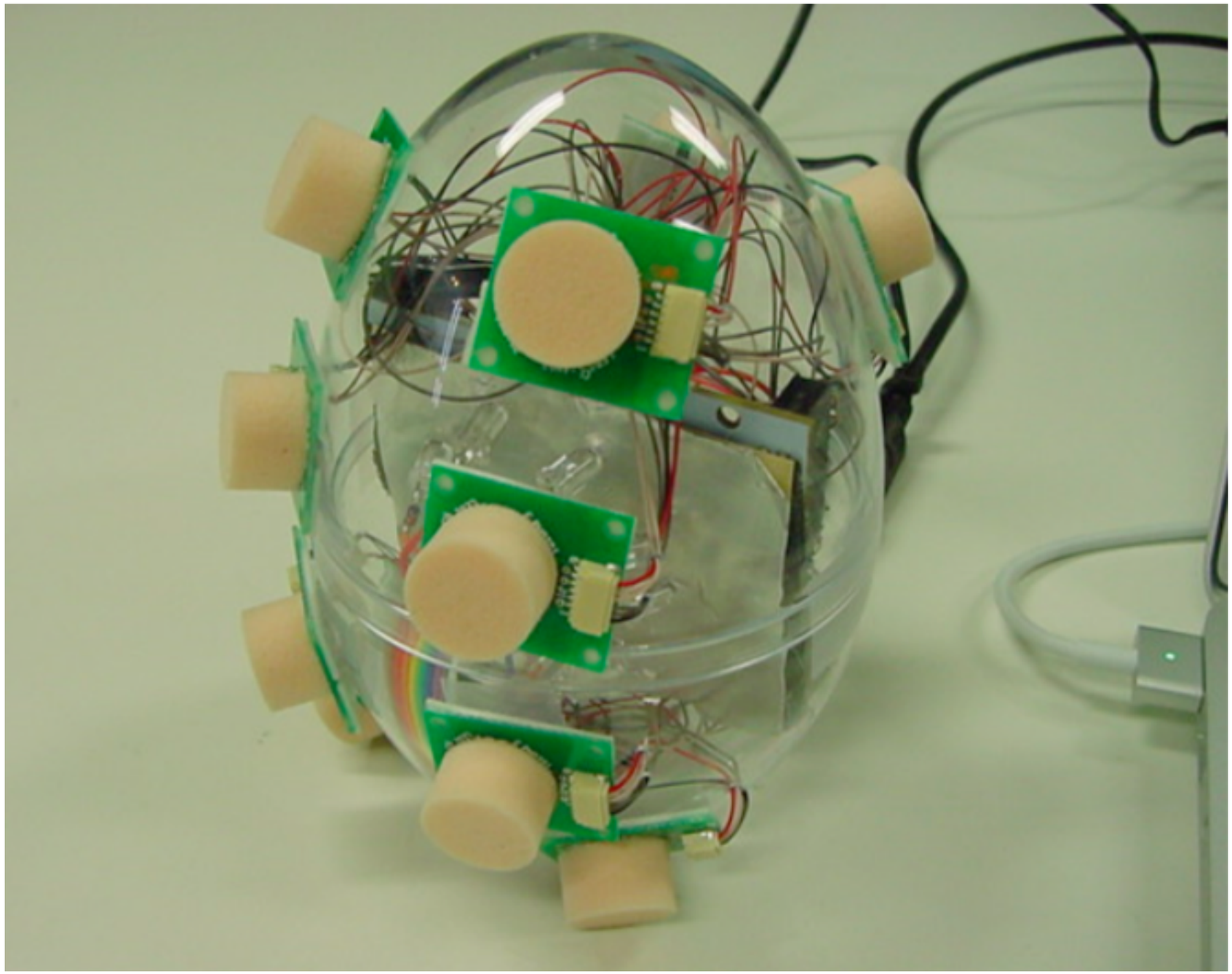
MRTI2015



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DEMO

Thank You.