

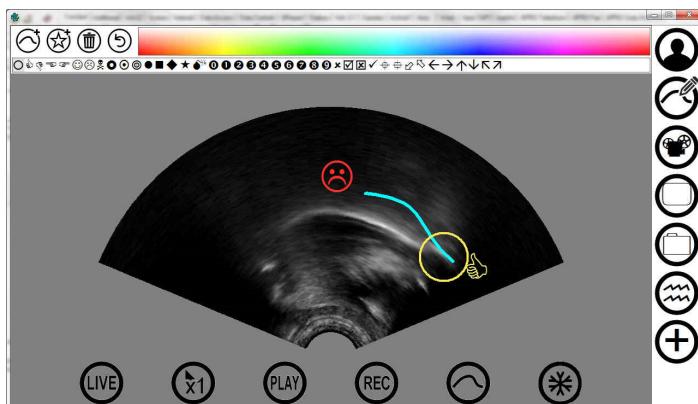


Ultrasound for speech

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Radius 20mm; Frequency 2-4MHz; Max FOV 101.2°



Simple, intuitive interface

Accessories

- **Microconvex probe:** 5-10MHz, 10mm radius probe.(1250GBP)
- **Higher frequency convex probe:** 4-8MHz, 20mm radius probe.(1250GBP)
- **UltraFit probe stabilisation headset** (850GBP)



Approximate price for ultrasound with one probe and SonoSpeech application 3690GBP; excludes laptop, shipping, import duty and tax.

[This configuration uses the laptop built in microphone. Audio cannot be synchronized precisely. Not recommended for research. For a research version of this system with precise automatic synchronization and analysis software please enquire.]

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