Augment your research with **voice**.

Respondents can answer questions with their microphones.
Audio Response

🎙 Record

Previous   Next Question   Skip

Having a technical problem?

Human Communication

7%

● Word Choice
● Tone of Voice
● Body Language

38%

55%
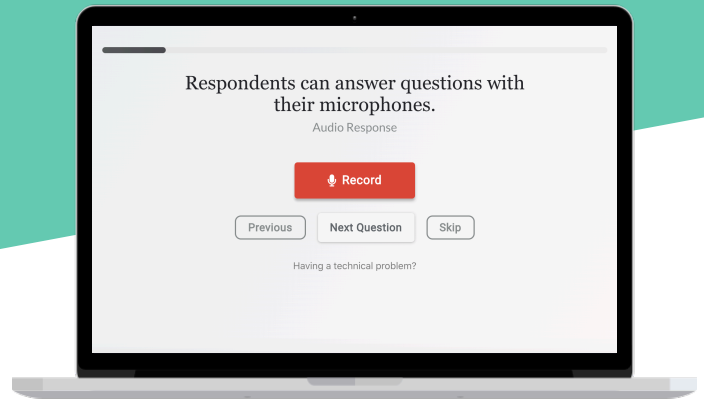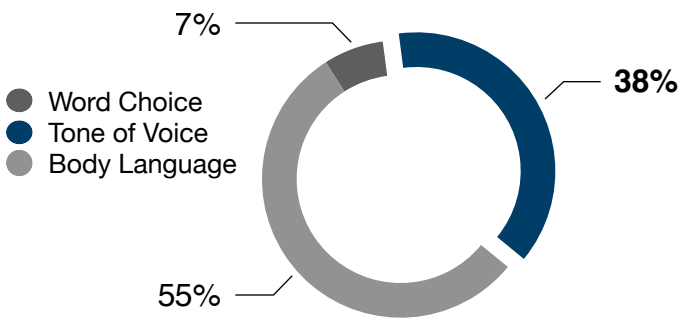
[A. Mehrabian,"Silent Messages"]

Why Voice?

Get Longer, Better Responses. Respondents provide twice as much detail when answering with voice instead of text.

Reduce Survey Fraud. Stop bots in their tracks and distinguish between authentic and fraudulent responses.

Take Your Research Online. Voice responses allow for research which was previously done in-person to go remote.

Unlock Voice Analytics.

Transcription
32 languages and dialects supported. Every response is transcribed in minutes.

Sentiment
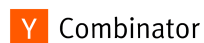Independently measure the positive, negative, and neutral components of a response.

Emotion Classification
Classify text and tone into 63 distinct emotions using a state-of-the art language model.

Pitch and Cadence
Quantify speech intangibles with word timestamps and frequency analysis.

Investors

Y Combinator

UNIVERSITY OF WATERLOO

HULT PRIZE

Clients

McGill UNIVERSITY   Stanford University   UNC   UNIVERSITY OF WATERLOO   Concordia   Northwestern University   UNIVERSITY OF TORONTO

MOUNT ROYAL UNIVERSITY   Flinders UNIVERSITY   THE UNIVERSITY OF CHICAGO   UNIVERSITY OF MICHIGAN   THE UNIVERSITY OF TOLEDO   UMBC