# HUMAN IKANSGRIPTION



## MAGHINE TRANSGRIPTION

TW0 TO TOO

While experienced human transcriptionists can have an error rate under 1%, the average error rate is 4%.

**Speech recognition** software commonly has an error rate of nearly 12% when transcribing conversational speech over the telephone.

#### Dependency

The task is performed by human transcriptionists and two to four layers of quality check makes accuracy superior.



### Dependency

**Automatic Speech Recognition (ASR)** still requires human insights to ensure accuracy of the transcripts.

- **Highest Accuracy**
- **Human Quality**
- **Customized Services**
- Diverse accents and dialects used

- **Fast Delivery**
- **Lower Accuracy**
- **Limited Vocabulary**
- **Low Cost**

#### According to an article on Wired.com

"The task of providing accurate transcriptions of long blocks of actual human conversation remains beyond the abilities of even today's most advanced software."

#### Will ASR replace humans and their jobs in near future?

A simple reply to this question is that ASR, which is in a developing phase, is not likely to match the quality and accuracy levels of a human transcriptionist in foreseeable future. Therefore, a hybrid model has been adopted by most of companies to reduce lead time. The process requires a human to edit and proofread a transcript after running it through speech recognition software.

ABOUT US

GMR Transcription is a leading California-based transcription and translation services company. Our secret for achieving such high-quality service is our 100% reliance on human transcriptionists.

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