

Push-to-Talk AI: bringing AI Intelligence to the field

(Patent Pending)

- RuggedEdge AI Push-to-talk uses natural speech to communicate with AI. Answers are returned audibly.
- Supports 80 languages and auto detects the language spoken.
- The large language model (LLM) is trained with domain specific information, OEM and customer data, providing detailed and accurate answers to technical questions.
- The platform can tap into real-time data like maintenance, safety and operational records.
- A highly secure platform where the speech engine, LLM, domain & customer data stay local to the device.

Demonstration: **AI for compressors** in Oil & Gas, Petrochemical and Power Generation Industrials. **Simply ask a question!***



RuggedEdge AI Pioneer Program

Prepare your data for AI, deploy 5 EdgeOne voice enabled AI devices, and improve worker productivity & onsite knowledge. *AI that works where you do!*



Hardware

5 RuggedEdge PTT Devices
plus accessories: 1 RSM speaker/mic,
1 desktop charger, 1 additional
battery



RAG & Push-to-Talk AI

Train model with your data
Private Cloud



Fine tune answers

Using PTT and text-based portal

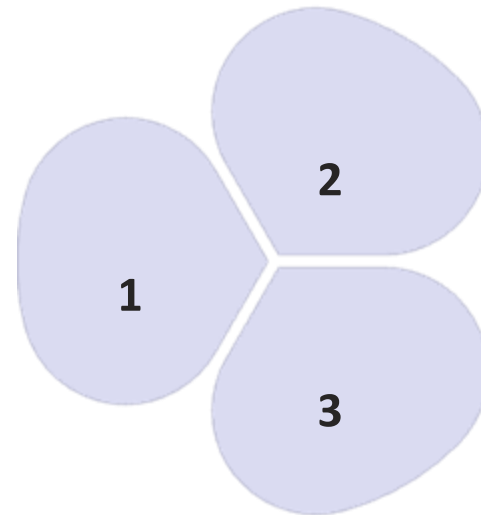


Training

1-day kickoff

Success KPIs

Mutually agreed upon
success metrics



Program Timeline

- Week 0 kickoff → Week 4 exec decision
- AI database available within 1 week of receiving customer documents
- Up to 800 documents or 2.5 GB storage. Pilot is cloud based. Commercial rollout can be cloud based, on device, or a hybrid
- Manuals, SOP's, checklists, guidelines, safety procedures

Investment

\$12K pilot fee

For more information contact us: sales@ruggededge.ai

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