PARAGON SEMVOX ODP InDia
INSTANT DIALOG FOR EMBEDDED COMMAND AND CONTROL

Based on the market-leading paragon semvox ODP S3 runtime with a proven track record of more than 10 years in product-grade automotive, medical technology, smart homes, Industry 4.0, robotics, consumer electronics and process management applications.

ODP InDia is the perfect solution to enable existing application logic with embedded voice command & control functionality, expending minimal modeling effort.

„EFFICIENT AND RELIABLE VOICE DIALOG IN JUST A FEW MINUTES!"

ODP InDia is what you need, when...

- ► You don't want to waste time with the low-level integration of ASR or TTS systems.

- ► You operate your own „task management system" and want to voice-enable it with an embedded out-of-the-box voice solution.

- ► You want to avoid duplicate task modeling in the process of voice-enabling your system.

- ► Learning a completely new scripting language is too much of an effort in order to achieve your goals.

- ► Your use-cases are not overly complex and don't need full-stack AI or context modeling.

ODP InDia is your best solution because...

- ► You achieve working results after just a few minutes.

- ► You don't need to use any other new tools.

- ► Learning effort is absolutely minimal.

- ► ODP InDia is based on paragon semvox ODP S3, the most distinguished software platform for AI-powered proactive assistance systems available on the market.

- ► Nuance VoCon ASR and Vocalizer TTS are pre-configured and ready-to-use, but any other ASR or TTS engine can be integrated.

- ► Pre-configured modules are available for many use-cases such as time, date, numerals, etc.

- ► Built-in hot word detection with your custom hot words.

ODP InDia is perfect for...

- ► Control of service robots, e.g. for the transport of parts for industrial assembly and production.

- ► Control of simulation and control software, e.g. for lighting or acoustic scenarios.

- ► Control medical devices such as surgery lamps, robotic arms or patient entertainment systems.

- ► Hands-free data retrieval and entering, e.g. in WMS, ERP or KIS.

- ► Image management, editing and annotation, e.g. in the surgery to fulfill the highest hygiene requirements and facilitate efficient, time-saving processes.