WinfoBots Pricing

WinfoBots Pricing Structure

WinfoBots pricing is composed of three primary components:

1. **One-Time Setup Fee:**
    - A one-time charge to configure WinfoBots within the customer's environment.
    - Covers initial setup, customization, and minor modifications to meet specific requirements.
2. **Annual Support Fee:**
    - A recurring annual charge to provide ongoing support and maintenance.
    - Includes technical assistance, updates, and bug fixes.
3. **Robot Cost:**
    - The cost associated with licensing and infrastructure for each automated robot.
    - Factors include the number of robots, the complexity of the processes, and the underlying technologies used.

Additional Costs:

- **Document AI and Vertex AI:** Charges may apply based on the specific use of these services, such as data extraction, processing, or model training.
- **Other Services:** Depending on the customer's needs, additional services like custom development or integrations might incur extra costs.

Note: The exact pricing for each component will vary based on the customer's specific requirements, the scale of automation, and the complexity of the processes being automated. It's recommended to request a detailed quote from Winfo to get a personalized pricing breakdown.

Elaborating on Simple, Medium, and High Complexity Processes

Simple Processes:

- **Scope:** Typically confined to a single application or module.

- **Complexity:** Low levels of logic, decision-making, or data manipulation.
- **Examples:** Basic data entry, form filling, or simple report generation.

Medium Processes:

- **Scope:** Involve multiple applications or more complex tasks within a single application.
- **Complexity:** Moderate levels of logic, decision-making, or data manipulation.
- **Examples:** Data extraction from multiple sources, conditional logic, or basic calculations.

High Processes:

- **Scope:** Involve complex workflows across multiple applications with extensive data manipulation and processing.
- **Complexity:** High levels of logic, decision-making, and data manipulation.
- **Examples:** Automated workflows that involve multiple systems, complex calculations, or advanced data analysis.

Key Factors to Consider:

- **Number of Applications:** The more applications involved, the generally more complex the process.
- **Process Logic:** The complexity of the logic and decision-making within the process.
- **Data Manipulation:** The extent to which data needs to be processed, transformed, or analysed.
- **Error Handling:** The complexity of error handling and exception management.
- **Scalability:** The need for the process to handle increasing volumes of data or transactions.
- **Regulatory Requirements:** Compliance with specific regulations or industry standards.

By understanding these factors, you can more accurately categorise your processes and determine the appropriate level of automation and pricing.

This table provides a comprehensive overview of our pre-built processes, featuring their complexity, initial setup fees, and recurring support charges.

Process Complexity	One-Time Implementation Cost	Support Cost
High	£39,647	£7,929
Medium	£31,137	£6,227
Low	£23,530	£4,706

In addition to other costs, there's a cost associated with other platforms depending on the requirement, including UiPath / PowerAutomate licenses, infrastructure required to host the WinfoBots application and Google AI subscription.