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**BASIQ/360°**

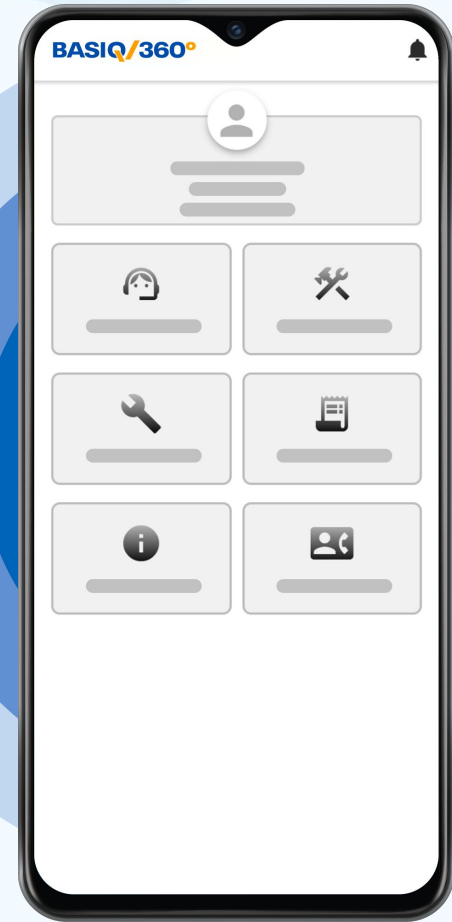
# Warranty & Support System

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The Basiq360 Warranty & Support System plays an integral role in enhancing the effectiveness of customer support operations. It provides an organized framework for companies to efficiently address and manage customer issues through the creation and management of cases or tickets. This system is designed to streamline the support process, ensuring that customer inquiries are resolved promptly and satisfactorily.



# Features





### **Tracks and Manages Customer Issues, Inquiries, and Complaints**

The system offers robust tracking capabilities that enable businesses to monitor the status of customer issues from initiation to resolution. This ensures that no customer query is overlooked and that all issues are addressed in a timely manner.



### **Gathers and Consolidates Customer Information in a Centralized Database**

By centralizing customer data, the system provides a comprehensive view of customer interactions. This consolidation of information includes personal details, purchase history, and past inquiries, allowing for a holistic understanding of each customer's needs and preferences.



### **Enables Quick Access to Customer History, Preferences, and Previous Interactions**

With immediate access to a customer's history, support teams can provide personalized and informed support. This not only improves the customer experience but also enhances the efficiency of the support process.



## **Logs and Tracks All Communication Between Customers and Support Teams**

The system meticulously records all exchanges between customers and support personnel, ensuring transparency and accountability. This documentation is invaluable for reviewing past interactions and for training purposes.



## **Helps to Maintain High Service Standards and Customer Satisfaction**

By optimizing the management of customer inquiries and issues, the system plays a crucial role in maintaining high levels of customer satisfaction. Happy customers are more likely to remain loyal and recommend the company to others.

# Main Module



## Master Module

This foundational module serves as the backbone of the system, managing critical data across products, users, and their respective roles within the organization.



### Products

Facilitates the addition of new products to the system, including key details such as installation responsibilities and warranty durations in months.

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### Users

Allows for the creation and modification of user profiles within the system, including both internal system users and service engineers. This ensures that access is securely controlled and tailored to the needs of the organization.

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### Designation & Roles

Supports the definition of specific designations and roles for users, granting appropriate levels of access to the system. This is crucial for maintaining the integrity and security of sensitive customer and company information.

## Service Module

This module is dedicated to the management of all service-related activities and information, encompassing several key areas



### **Customer**

Enables the creation and updating of customer profiles, providing a centralized repository for all customer-related information.

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### **Warranty Registration**

Supports the registration and verification of product warranties, streamlining the process for both customers and dealers.

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### **Complaint List**

Offers a comprehensive system for managing customer complaints, from creation to resolution, ensuring that all issues are addressed efficiently.





### **Complaint Visits**

Allows for the tracking of technician visits in response to complaints, ensuring accountability and timely resolution of customer issues.

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### **Installation List**

Manages the scheduling and tracking of product installations, assigning technicians and monitoring the status of each installation.

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### **Spare Part**


Facilitates the management of spare parts inventory, including the assignment of parts to technicians and the monitoring of stock levels.

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### **Invoice**

Provides tools for generating and managing invoices related to customer complaints and services, enhancing the financial management of support operations.



The Warranty & Support System is a comprehensive solution designed to elevate the customer support experience, leveraging technology to ensure efficient, personalized, and effective service delivery.

# 01. Master Module

The Master Module acts as the administrative core of the Warranty & Support System, enabling efficient management of critical information pertaining to products, users, and their roles within the organization. This module is fundamental for ensuring that the system operates smoothly and securely, by keeping essential data organized and accessible to authorized personnel.

## Products

This subsection is specifically designed to facilitate the addition of new products into the system. It requires the input of two critical fields that are directly connected to the service module: Installation responsibility and Warranty in months. The Installation responsibility field designates who is accountable for setting up the product post-purchase, while the Warranty in months specifies the duration of the product warranty. These fields are vital for service management, as they directly influence how service requests are processed and managed.

The screenshot displays the BASIQ/360° user interface. At the top left is the logo 'BASIQ/360°' and a search bar with the placeholder text 'Enter Search...'. The top right shows the user's name 'Welcome:- Admin' and a power icon. A left sidebar contains a navigation menu with icons and labels, including 'Products' which is highlighted with a count of '20'. The main content area is titled 'Basic Information' and contains the following form fields:

- Category \* (dropdown)
- Product Name \* (text input)
- Product Code \* (text input)
- Packing Size (text input)
- Brands \* (dropdown)
- Coupon Point (dropdown)
- Box Items with QR \* (dropdown, set to 'Yes')
- QR Code Generation \* (dropdown)
- Warranty In Months \* (dropdown)
- Installation Responsibility \* (dropdown)
- Product Description (text area)

# Users

The Users subsection is a versatile tool for managing the people who interact with the system. It supports the creation of new user profiles and the modification of existing ones, ensuring that access to the system is both secure and appropriately distributed.

The screenshot displays the 'Users' management page in the BASIQ/360 system. The interface includes a sidebar on the left with navigation icons and a 'Users' section with a count of 30. The main content area features a search bar and a table of users. The table has the following columns: Date Created, Created By, Name, Mobile No., Email ID, Address, and Status. The 'Status' column contains green toggle switches for all four users.

|   | Date Created | Created By | Name       | Mobile No. | Email ID   | Address    | Status                              |
|---|--------------|------------|------------|------------|------------|------------|-------------------------------------|
|   | Date         | Search ... | Search ... | Search ... | Search ... | Search ... |                                     |
| 1 |              |            |            |            |            |            | <input checked="" type="checkbox"/> |
| 2 |              |            |            |            |            |            | <input checked="" type="checkbox"/> |
| 3 |              |            |            |            |            |            | <input checked="" type="checkbox"/> |
| 4 |              |            |            |            |            |            | <input checked="" type="checkbox"/> |

### ➤ **System User**

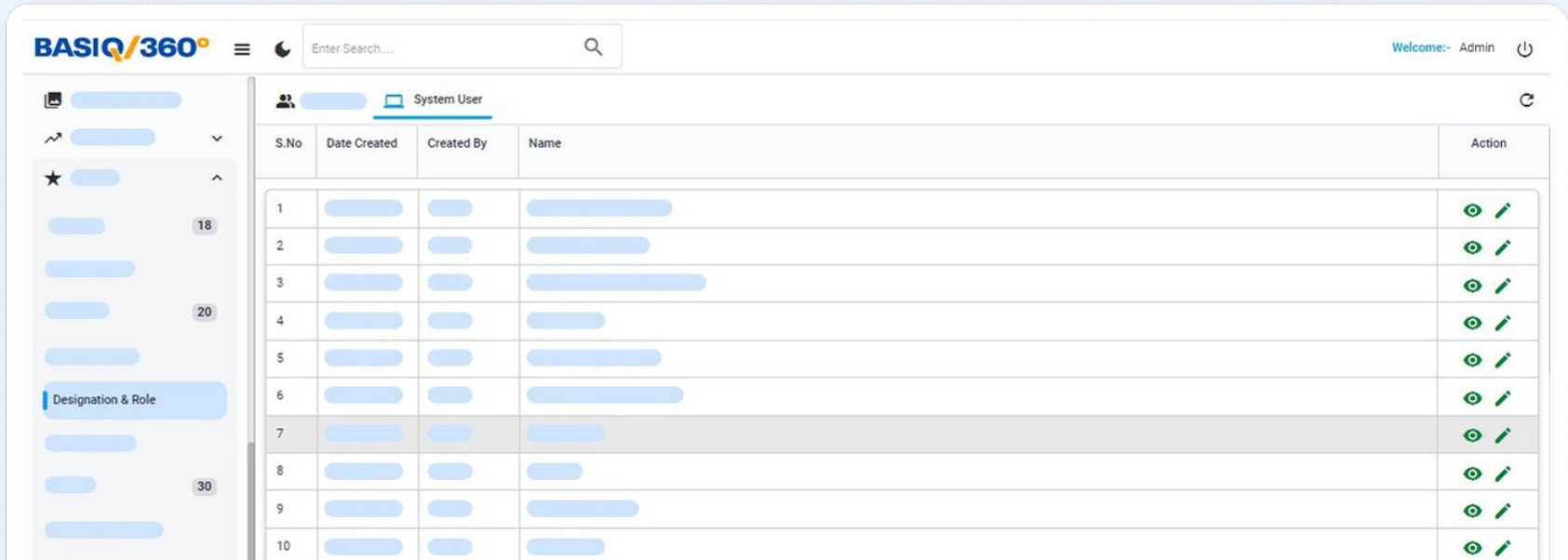
Within the Users subsection, the System User category allows for the creation of user logins specifically for accessing the web panel. This functionality is crucial for administrative staff and support personnel who require access to backend systems to manage customer inquiries, process data, and perform other essential functions.

### ➤ **Service Engineer**





















Another critical category under Users is the Service Engineer. This allows for the creation of user accounts that grant access to the application in a service engineer capacity. These logins are designed for on-field or technical staff who need access to specific functionalities pertinent to their service tasks, such as viewing assigned jobs, updating job statuses, and accessing technical information.

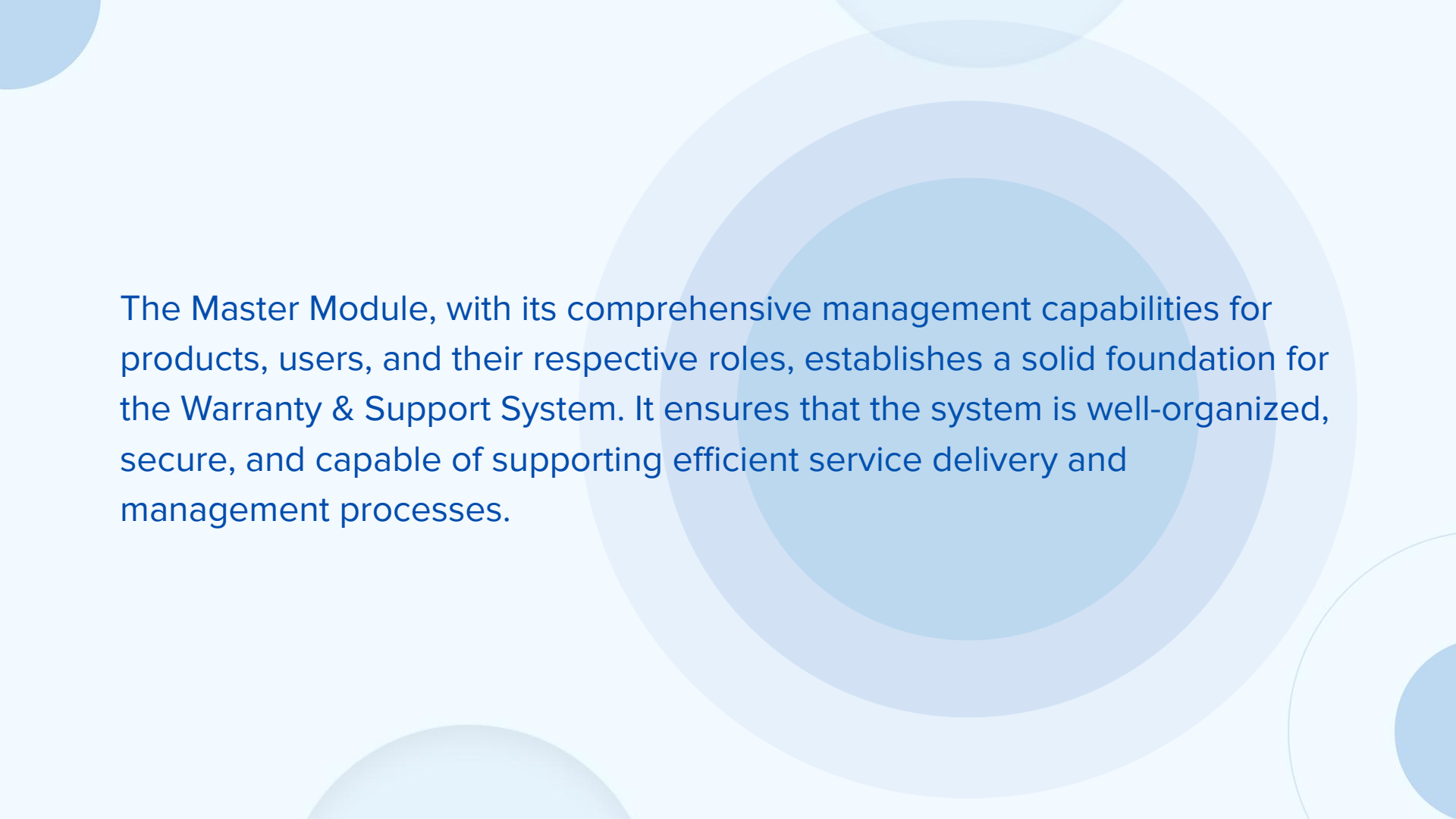
## Designation & Roles

This subsection is instrumental in defining the hierarchy and access privileges within the system. It enables administrators to create specific designations for system users and assign roles that dictate their authority to access, view, edit, and delete information within particular modules of the system. This feature is essential for maintaining the integrity and security of the system, ensuring that users only have access to the information and functionalities relevant to their responsibilities.



The screenshot displays the BASIQ/360° web application interface. The top header includes the logo, a search bar with the placeholder text "Enter Search...", and a user greeting "Welcome:- Admin". The left sidebar contains navigation options, with "Designation & Role" highlighted. The main content area shows a table titled "System User" with the following columns: S.No, Date Created, Created By, Name, and Action. The table contains 10 rows of data, with the 7th row highlighted. Each row has a corresponding "Action" column with icons for view and edit.

| S.No | Date Created | Created By | Name | Action  |
|------|--------------|------------|------|---|
| 1    |              |            |      |       |
| 2    |              |            |      |       |
| 3    |              |            |      |       |
| 4    |              |            |      |       |
| 5    |              |            |      |       |
| 6    |              |            |      |       |
| 7    |              |            |      |       |
| 8    |              |            |      |       |
| 9    |              |            |      |     |
| 10   |              |            |      |   |



The Master Module, with its comprehensive management capabilities for products, users, and their respective roles, establishes a solid foundation for the Warranty & Support System. It ensures that the system is well-organized, secure, and capable of supporting efficient service delivery and management processes.



## 02. Service Module

The Service Module is a comprehensive component of the Warranty & Support System, dedicated to the meticulous management of all service-related data. This module is designed to streamline the handling of customer interactions, warranty registrations, and complaints, ensuring that the support process is both efficient and effective.

## Customer

This crucial subsection of the Service Module enables the organization to manage customer profiles comprehensively.

### ➤ Create the new customer

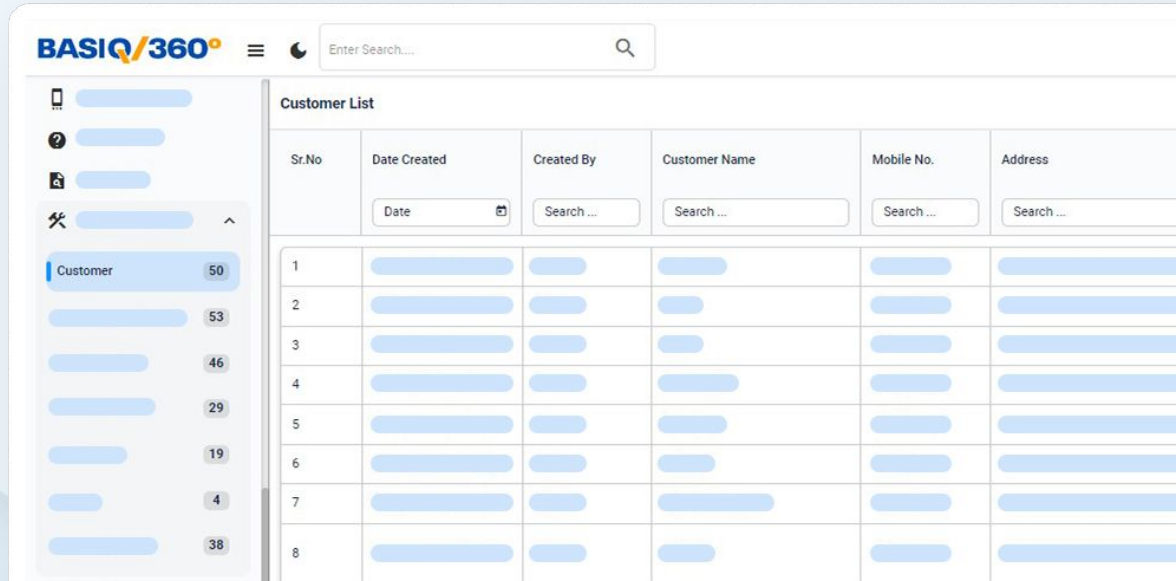
It allows for the addition of new customers into the system, ensuring that all relevant customer data is captured from the outset.

### ➤ Access all the information related customer from one place

Centralizing customer data in this manner ensures that support personnel have immediate access to comprehensive customer profiles, enhancing the ability to provide personalized and informed support.

### ➤ Edit and update the customer information

This feature provides the flexibility to keep customer information current, reflecting any changes in contact details, preferences, or other relevant data.



| Sr.No | Date Created | Created By | Customer Name | Mobile No. | Address |
|-------|--------------|------------|---------------|------------|---------|
| 1     |              |            |               |            |         |
| 2     |              |            |               |            |         |
| 3     |              |            |               |            |         |
| 4     |              |            |               |            |         |
| 5     |              |            |               |            |         |
| 6     |              |            |               |            |         |
| 7     |              |            |               |            |         |
| 8     |              |            |               |            |         |

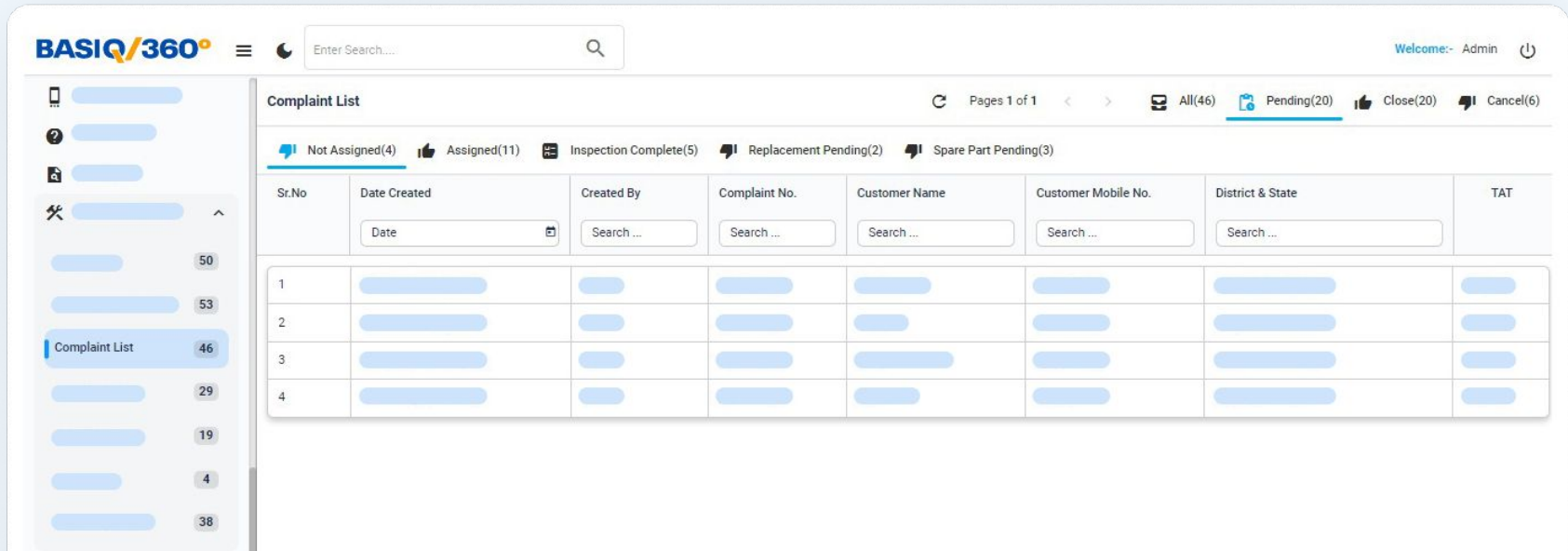


## Complaint List

A vital component for managing customer feedback and issues, the Complaint List subsection is designed to handle complaints effectively.

### ➤ Track all activity on complaint at one place

Centralizing the tracking of complaints ensures that all actions taken in response to a complaint are recorded and accessible, providing a transparent and accountable process.

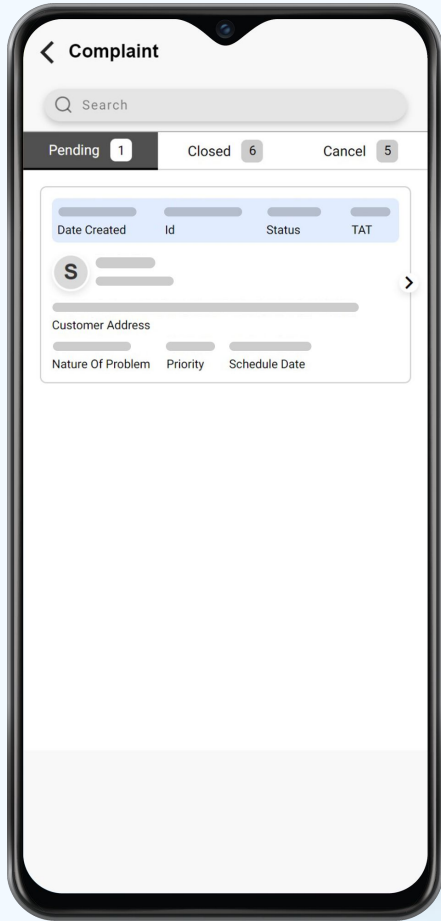


**BASIQ/360** ☰ 🌙  🔍 Welcome:- Admin 🔌

**Complaint List** 🔄 Pages 1 of 1 < > 📧 All(46) 📅 Pending(20) 👍 Close(20) 🗑️ Cancel(6)

🗨️ Not Assigned(4) 👍 Assigned(11) 📅 Inspection Complete(5) 🗨️ Replacement Pending(2) 🗨️ Spare Part Pending(3)

| Sr.No | Date Created                                     | Created By                              | Complaint No.                           | Customer Name                           | Customer Mobile No.                     | District & State                        | TAT |
|-------|--|---|---|---|---|---|-----|
|       | <input type="text" value="Date"/> <span>📅</span> | <input type="text" value="Search ..."/> | <input type="text" value="Search ..."/> | <input type="text" value="Search ..."/> | <input type="text" value="Search ..."/> | <input type="text" value="Search ..."/> |     |
| 1     |  |   |   |   |   |   |     |
| 2     |  |   |   |   |   |   |     |
| 3     |  |   |   |   |   |   |     |
| 4     |  |   |   |   |   |   |     |



- **Automatic customer registering**  
Streamlines the process of adding customers to the system at the point of complaint registration, enhancing efficiency and data accuracy.
- **Create a new complaint**  
Allows for the logging of new customer complaints, ensuring that they are captured systematically and addressed promptly.
- **Assigning a technician on a complaint**  
This functionality enables the allocation of specific technicians to complaints, ensuring that issues are resolved by the most appropriate personnel.
- **Change a status of any complaint**  
Support staff can update the status of complaints (e.g., cancel or close), reflecting their resolution or cancellation. This feature is essential for tracking the progress and outcome of complaints.



➤ **Create New Installation**

This feature allows service teams to log new installation requests, capturing essential details such as customer information, product details, and scheduled installation dates.

➤ **Assigning a Technician for an Installation of New Product**

It enables the allocation of qualified technicians to specific installation tasks, ensuring that the right personnel are assigned based on their skills and the job's requirements.

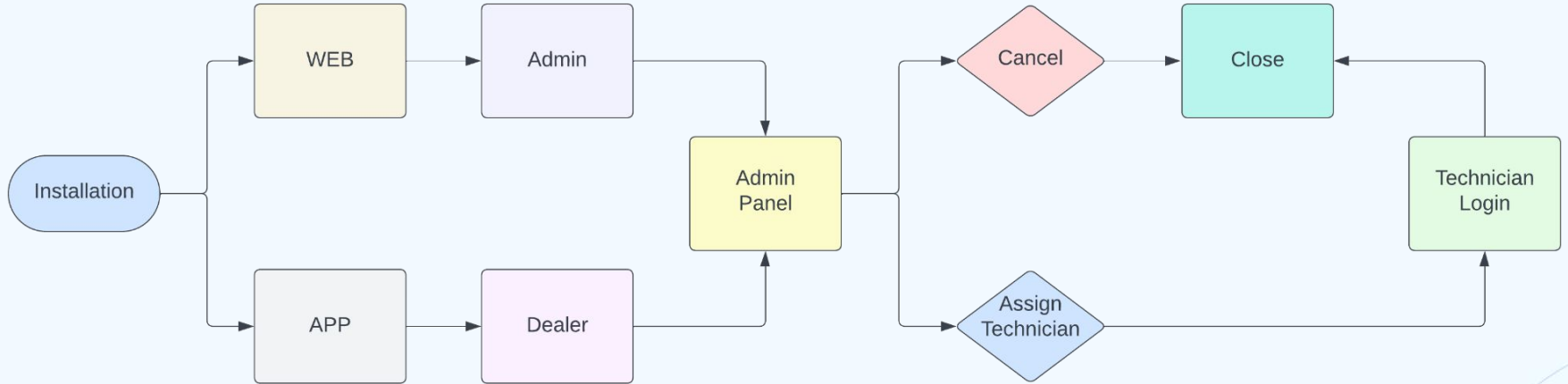
➤ **Track All Logs and Activities of Any Installation**

This functionality provides a comprehensive overview of all installation-related actions, including scheduling, technician assignments, and customer feedback, ensuring transparency and accountability throughout the installation process.

➤ **Change Status**

Allows for the updating of an installation's status (e.g., from pending to completed), providing real-time updates on progress and ensuring that all stakeholders are informed of the current state.

# Installation Process Flow





# Spare Part

This section is crucial for managing the inventory of replacement parts necessary for maintenance and repair services. This ensures that parts are readily available, minimizing downtime for customers.

The screenshot displays the 'Spare Part List' interface in the BASIQ/360 system. The interface includes a sidebar with navigation options, a search bar, and a table with columns for Sr.No, Date Created, Part Name, Part No., Min Stock Alert, Stock Qty, Assign Qty, MRP, Stock, Image, and Action. The table contains 8 rows of data, with the 4th and 7th rows highlighted in red and the others in green.

| Sr.No | Date Created | Part Name | Part No. | Min Stock Alert | Stock Qty | Assign Qty | MRP | Stock | Image   | Action   |
|-------|--------------|-----------|----------|-----------------|-----------|------------|-----|-------|---|--|
| 1     |              |           |          |                 |           | 7 >        |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |
| 2     |              |           |          |                 |           | 71 >       |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |
| 3     |              |           |          |                 |           | 17 >       |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |
| 4     |              |           |          |                 |           | 0 >        |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |
| 5     |              |           |          |                 |           | 0 >        |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |
| 6     |              |           |          |                 |           | 0 >        |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |
| 7     |              |           |          |                 |           | 36 >       |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |
| 8     |              |           |          |                 |           | 52 >       |     |       | <input type="button" value="+ Incoming"/> <input type="button" value="+ Outgoing"/> <input type="button" value="Return"/> | <input type="button" value="Image"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> |

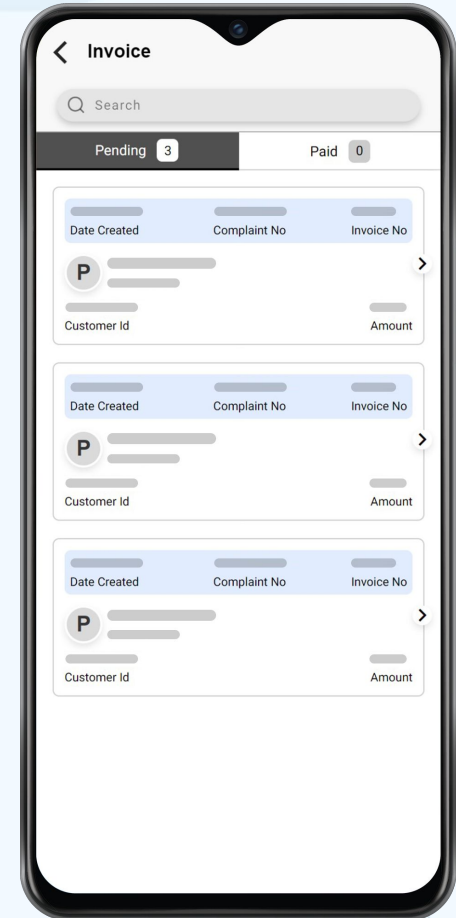
- **Create a New Spare**  
Facilitates the addition of new spare parts into the inventory system, including details such as part numbers, descriptions, and stock levels.
- **Manage a Stock of Spare Part**  
This feature enables the monitoring and management of spare part inventories, ensuring that stock levels are maintained to meet service demands.
- **Assigning a Spare Part to Technician**  
Allows for the allocation of specific spare parts to technicians for use in repairs or maintenance, ensuring they have the necessary components for service calls.

- **Manage the Return Stock of Spare Part from the Technician**  
Enables the tracking and management of spare parts returned by technicians, ensuring accurate inventory records and stock replenishment.
- **Set a Minimum Stock Alert**  
This functionality triggers alerts when stock levels of specific parts fall below predetermined thresholds, ensuring timely reordering to avoid stockouts.

## Invoice

The Invoice section within the Service Module facilitates the financial aspects of service management, from billing to payment processing.

- **Download an Invoice PDF of Complaint**  
Allows for the generation and download of detailed invoices for services rendered in response to customer complaints, facilitating accurate billing and record-keeping.
- **Add Payment on a Complaint**  
Enables the recording of payments received for services, ensuring that financial transactions are accurately captured and reconciled.
- **Download the Excel of Listing for Record**  
Provides the capability to export detailed listings of invoices and payments in Excel format, supporting financial analysis and reporting.



## Complaint Visit

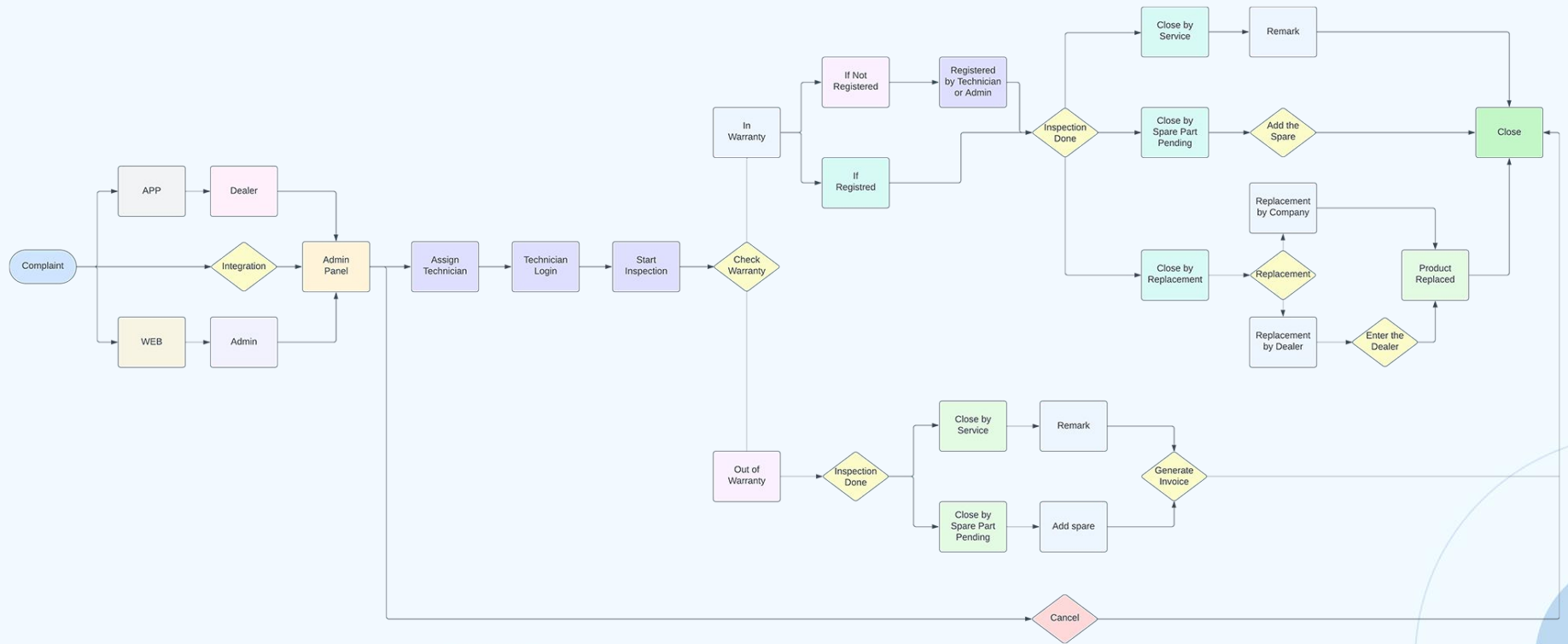
Designed to track and manage the logistical aspects of responding to customer complaints, ensuring efficient and effective service delivery.

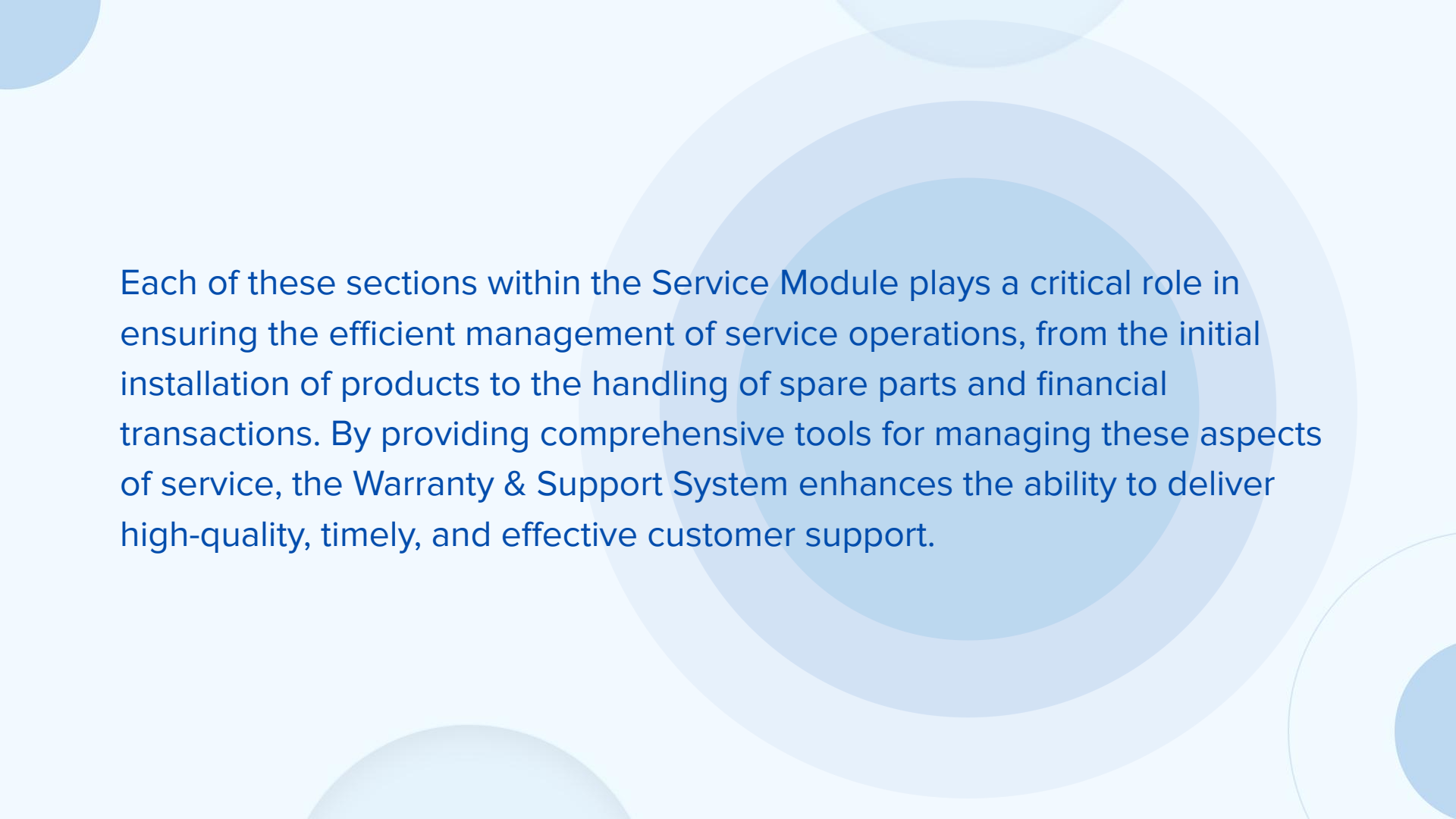
- ▶ **Track All the Location Log a Complaint**  
Enables the monitoring of technician locations in real-time as they respond to service calls, enhancing scheduling efficiency and response times.
- ▶ **End Visit on a Complaint Through Web Panel**  
Allows service coordinators to mark the completion of a service visit, ensuring that service records are updated in real-time and customers are informed of the resolution.
- ▶ **Download a Logs Details of a Complaint**  
Facilitates the download of detailed logs related to complaint visits, including technician notes, service actions taken, and customer feedback, supporting quality control and service improvement efforts.

The screenshot displays the BASIQ/360 web application interface. At the top, there is a search bar with the text 'Enter Search...'. Below the search bar, the main content area is titled 'Complaint Visits'. The interface features a sidebar on the left with various navigation icons and a list of items, including 'Complaint Visits' which is highlighted with a blue bar and the number '38'. The main table has the following structure:

| Sr.No | Date Created | Visitor Details | Compliant No. | Start Time |
|-------|--------------|-----------------|---------------|------------|
| 1     | [Redacted]   | [Redacted]      | [Redacted]    | [Redacted] |
| 2     | [Redacted]   | [Redacted]      | [Redacted]    | [Redacted] |
| 3     | [Redacted]   | [Redacted]      | [Redacted]    | [Redacted] |
| 4     | [Redacted]   | [Redacted]      | [Redacted]    | [Redacted] |
| 5     | [Redacted]   | [Redacted]      | [Redacted]    | [Redacted] |

# Complaint Process Flow





Each of these sections within the Service Module plays a critical role in ensuring the efficient management of service operations, from the initial installation of products to the handling of spare parts and financial transactions. By providing comprehensive tools for managing these aspects of service, the Warranty & Support System enhances the ability to deliver high-quality, timely, and effective customer support.

# BASIQ/360°

SENDER DETAILS



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