

AMSEC'S CUSTOMER SERVICE PORTAL



Dear:

AMSEC is excited to introduce our new Service Management System to enhance service experience.

We understand the importance of seamless operations and superior customer support. Our new Service Management System aims to elevate your AMSEC experience by providing you visibility through a single point of access to monitor your assets, service requests and status.

Please review the attached process and execute the registration/login by July 19, 2024.

We look forward to serving you with excellence.

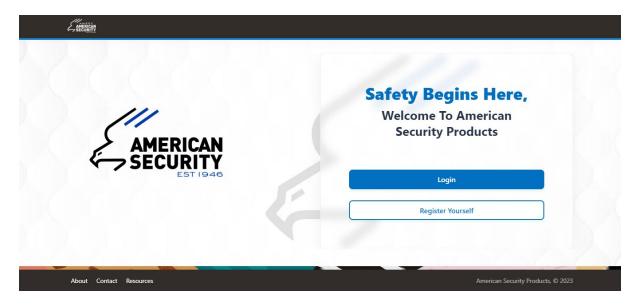


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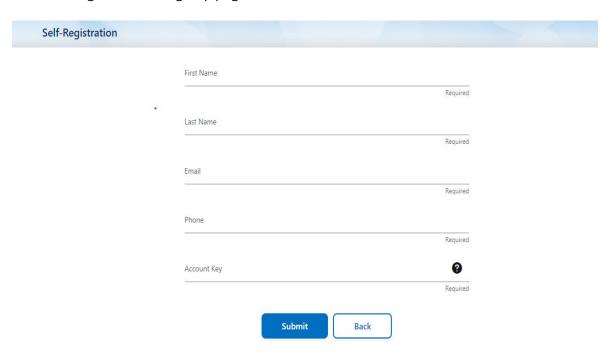


1. Access - Login/Registration

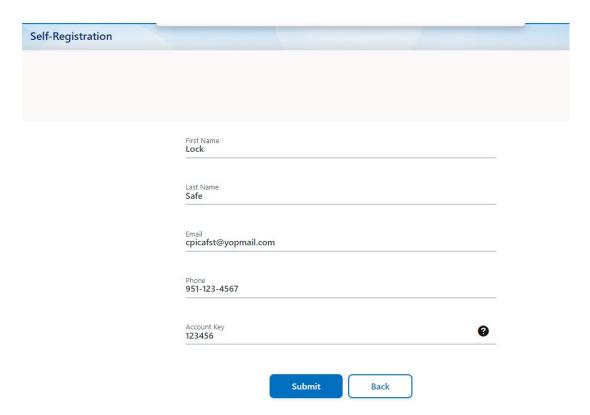


This is the login/registration page for American Security Products' online portal, allowing both existing and new users to access the company's services.

If the user clicks on the **"Register Yourself"** button on this login/registration page, it will take them to a registration or sign-up page.



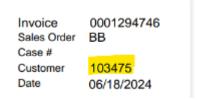




This is the self-registration page for the American Security Products portal, allowing new users to create an account by entering their name, email, phone, and an account key.

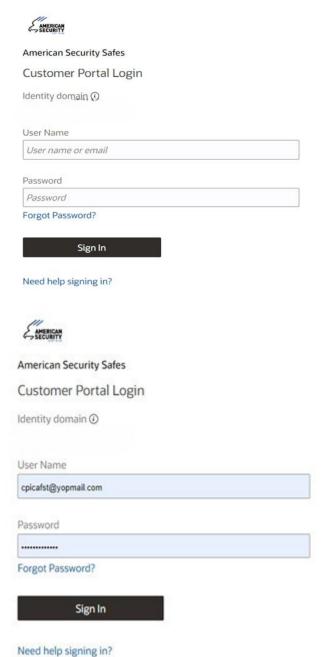
To get your account key, please reach out to AMSECs Service Support team via e-mail address accountinfo@amsecusa.com.

You can also find your account key listed on an AMSEC invoice in the upper right-hand corner. It would be the customer # as shown below:





If the user clicks on the **"Login"** button on this login/registration page, it will take them to the login page.



This is the login page for American Security Products, where users can enter their username/email and password to access their accounts. It includes options to reset a forgotten password and get help signing in.

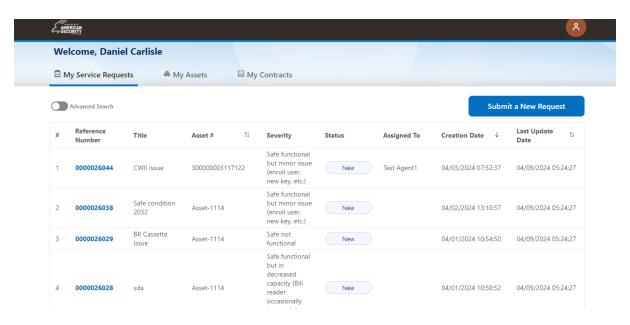
This is a one-time registration and once registered, you will not be prompted to register again.



2. Customer Dashboard

At the top of the page, there are three tabs: "My Service Requests" (currently active), "My Assets," and "My Contracts." These tabs allow the user to navigate between different sections of the application to manage their service requests, assets, and contracts.

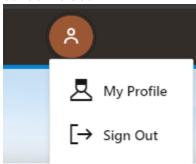
On the right side, there is an "Advanced Search" option and a "Submit a New Request" button. The "Advanced Search" feature allows users to filter and search for specific service requests based on criteria such as reference number, severity, or asset. The "Submit a New Request" button provides a way for users to create and submit new service requests.



User Profile

The page displays a welcome message with the user's name, indicating a user profile or account management feature.

One-click on the icon will provide you two options to either go to the 'My Profile' or to Sign out as the User.



• Service Request Management - My Service Requests

Ability to view a list of existing service requests with details like reference number, title, asset number, severity, status, assigned person, creation date, and last update date.

Asset Management – My Assets



There is a tab labelled "My Assets," allowing the ability to view and manage assets associated with the user's account.

• Contract Management – My Contracts

There is a tab labelled "My Contracts," allowing the ability to view and manage contracts associated with the user's account.

• Create a new Service Request

There is a button labelled "Submit a New Request," allows the user to create and submit new service requests.

Advanced Search

An "Advanced Search" option is present, possibly enabling users to search for specific service requests, assets, or contracts using advanced filtering or search criteria.

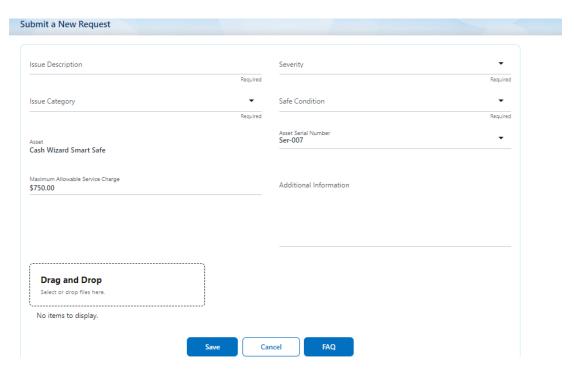


The image shows an advanced search section with filters for reference number, severity, and asset. It has options to search or clear the applied filters.



3. Submitting a New Service Request

On the right-top corner of the customer dashboard is a **"Submit a New Request"** button which upon clicking will open the new screen below, where you can create a new service request.



• Issue Description

This is a required field where the user can enter a description or details about the issue they are reporting.

Severity

This is a required dropdown menu where the user can select the severity level of the issue.

Issue Category

This is another required dropdown menu where the user can choose the relevant category for the issue.

Asset

This section displays the asset information, in this case, "Cash Wizard Smart Safe" with an asset number "Ser-007".

Maximum Allowable Service Charge

This field shows a maximum service charge amount that a company has defined. The charge for service cannot exceed this value without authorization from a specified customer contact.

• Additional Information

This is a text area where the user can provide any additional information or notes regarding the issue.



Drag and Drop

This section allows the user to drag and drop files, pictures or attachments relevant to the service request. (i.e. proof of purchase, pictures of safe, claims pictures, etc.)

• Save, Cancel, and FAQ buttons

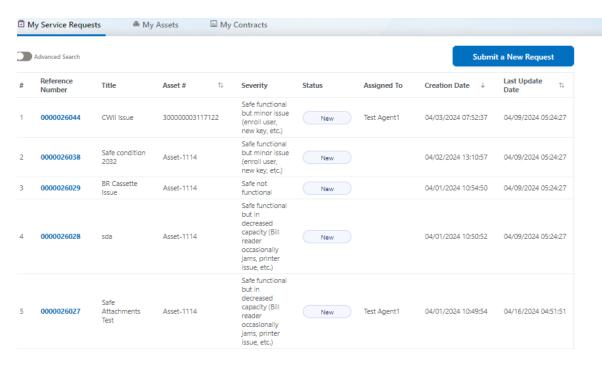
These buttons allow the user to save the new service request, cancel the operation, or access frequently asked questions (FAQ) related to the application.

Once the service request is created, it will be stored in the Service Management system.

The layout and fields on this screen are designed to capture all the necessary information for creating a new service request, including issue details, severity, category, associated asset, and any additional files or notes.



4. Service Request Dashboard



This is the "My Service Requests" view, which displays a table listing all the service requests associated with the logged-in user. The table includes the following columns:

• Reference Number

A unique identifier assigned to each service request.

• Title

A brief description or title of the service request.

Asset

The asset number or identifier of the asset/equipment related to the service request.

Severity

The severity level of the issue, such as "Safe functional but minor issue," "Safe not functional," or "Safe functional but in decreased capacity."

Status

The status of the service request, e.g., "New" in this case.

Assigned To

The name or identifier of the person or team assigned to handle the service request.

Creation Date

The date and time when the service request was created.

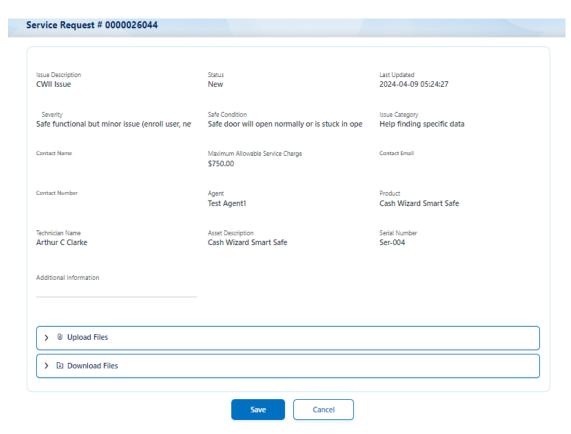
Last Update Date

The date and time when the service request was last updated.

This page provides a centralized view for users to track and manage their service requests efficiently. The table layout and columns display all the relevant information about each request, allowing users to quickly identify the issue, associated asset, severity, status, and assigned personnel. The navigation tabs and search/submission functionality enhance the user experience by providing easy access to other sections of the application and enabling better organization and retrieval of service requests.



5. Service Request Detail Page



This page provides a comprehensive view of a specific service request, allowing you to efficiently handle and monitor the resolution process. Below are the key components:

Service Request Information

- Service Request ID: At the top, you'll notice a unique identifier for this specific request. In this case, it's Service Request: #0000026044
- o **Issue Description:** This field briefly describes the issue reported by the user. For this request, it's labelled as "CWIIL Issue."
- Status: The status of the request is indicated as "New".
- Last Updated: The timestamp shows when the request was last modified or updated.

Severity and Issue Details

- **Severity Level**: The severity of the issue is categorized as (i.e.) "Safe functional but minor issue (enroll user)". This helps prioritize responses and actions.
- o **Safe Condition:** The condition of the safe involved is specified as "Safe door will open normally or is stuck in open".
- Issue Category: The issue falls under the category of "Help finding specific data".



Contact Information

 While the contact details (name, number and email) are currently empty. These details can be provided while creating a submit request.

Assigned Agent and Product Details

- Assigned Agent: The agent handling this service request is "Test Agent1". They
 are responsible for addressing the issue promptly.
- Product Name: The product associated with this request is the "Cash Wizard Smart Safe".
- o **Serial Number:** The specific safe's serial number is "Ser-004".

Cost Consideration

 Maximum Allowable Service Charge: This field indicates the maximum cost that can be incurred for servicing a request; specific to a customer. In this example, this customer has a maximum allowable value of \$750.00 per service request.

• File Management

- You have the option to "upload files" related to this service request. If there are relevant documents or images, you can attach them here.
- o Additionally, you can "download existing files" associated with this request.

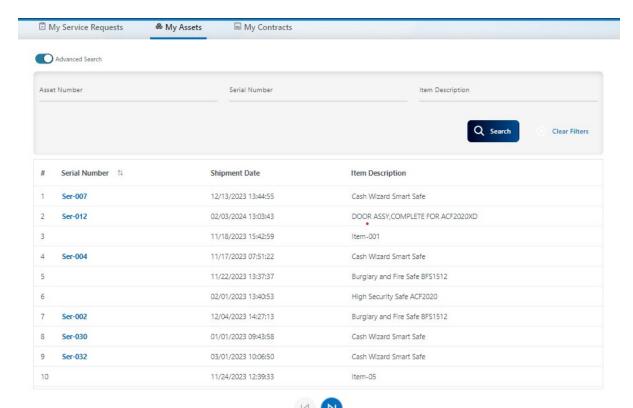
Buttons

- o At the bottom right corner, you'll find two buttons:
- o **"Save":** Use this button to save any changes made to the request details.
- "Cancel": Click here to discard any modifications and revert to the original information.

This page streamlines the service request process, ensuring efficient communication, accurate tracking, and timely resolution.



6. My Assets Dashboard



The current view is focused on the "My Assets" tab.

Users can perform various actions related to their assets using this tab.

Search Functionality

The "Advanced Search" section allows users to refine their asset search based on specific criteria. Fields available for searching include "Asset Number," "Serial Number," and "Item Description". Users can input relevant information and click the "Search" button to filter their asset list.

Asset Listing Table

A table displays asset information, organized into columns:

- o Serial Number: Unique identifier for each asset.
- o **Shipment Date:** The date when the asset was shipped or received.
- o Item Description: Brief description of the asset.

Example asset entries:

Ser-007: Cash Wizard Smart Safe, shipped on 12/13/2023 at 13:44:55.

Ser-012: DOOR ASSY/COMPLETE FOR ACF2020XD, shipped on 02/02/2024 at 13:04:43.

Ser-001: An item with the description "item-001," shipped on 11/18/2023 at 15:24:59.

At the bottom right corner, pagination controls allow users to navigate through multiple pages of asset listings.



This web page serves as a central hub for managing and tracking various assets within your organization.

- **Serial Number:** Each asset is assigned a unique serial number. This identifier helps differentiate assets and ensures accurate tracking.
- **Shipment Date:** This column indicates when the asset was received or shipped. The date format follows MM/DD/YYYY HH:MM:SS.
- **Item Description:** A brief description of the asset, providing insights into its purpose or type (e.g., "Cash Wizard Smart Safe," "High Security Safe ACF2020," etc.).

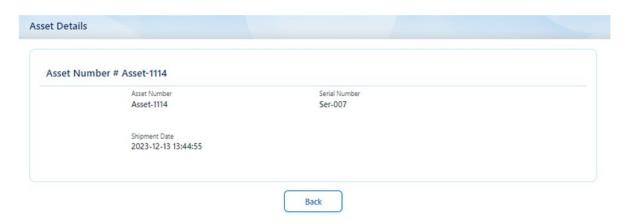
Functionality and Features

- **Asset Tracking:** Easily locate specific assets by searching for their serial numbers or descriptions.
- Maintenance Management: Schedule and track maintenance tasks for each asset.
- o **Usage History:** Understand how assets are utilized over time.
- o **Depreciation Tracking:** Monitor asset depreciation for financial reporting.
- Warranty and Contract Information: Keep track of warranty periods and associated contracts.



7. Asset Details page

Asset Information



The interface delineates into two sections, each dedicated to specific asset particulars:

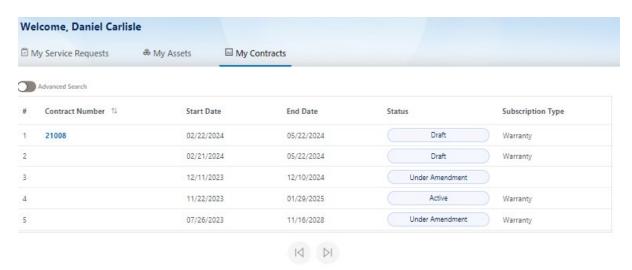
- Asset Number: Designated as 'Asset-1114,' this section displays the unique identifier for the asset.
- Serial Number: Identified as 'Ser-007,' this segment showcases the serial number associated with the asset.
- O Shipment Date: Recorded as '2023-12-13 13:44:55,' this subsection communicates the date and time of asset shipment.

Concluding the page, a prominent blue button labelled 'Back' facilitates user navigation, enabling swift return to the previous interface.

In essence, the 'Asset Details' page offers a succinct overview of asset-specific details, comprising asset and serial numbers, alongside the shipment date.



8. My Contracts Dashboard



The central part of the page displays a table with contract details.

- Contract Number: Sequential contract numbers are listed (e.g., 21008 for the first contract).
- Start Date: Indicates when each contract begins.
- o **End Date:** Specifies the contract's end date.
- Status: Contracts can be in various states, such as "Draft," "Under Amendment," or "Active."
- Subscription Type: Listed contracts have a subscription type of "Warranty." It can also be Billing Contracts.

At the bottom of the table, there are navigation buttons ("<" and ">").

These buttons suggest that there might be multiple pages of contracts, allowing users to navigate through their entire contract list.

In summary, the "My Contracts" dashboard provides an organized view of your contracts, making it easy to track contract details, including start and end dates, status, and subscription types.



9. Contracts Details Page

art Date 2/22/2024			End Da 05/22				
s ft			Subscription Type Warranty				
ontract # 1008							
Product 1 Serial #	↑↓ Product #	ţΙ	Product Status	Quantity	Product Start Date	Product End Date	Pricing UOM Code
No data to display.							

Let us look into the Contracts Details Page:

The page is titled "Subscription Number #21008."

Key details about this subscription are as follows

- o **Start Date:** The subscription begins on February 22, 2024.
- o **End Date:** The subscription is valid until May 22, 2024.
- o **Status:** The subscription is currently in a "Draft" state.
- Subscription Type: It falls under the category of "Warranty."
- o Contract Number: The contract associated with this subscription is labelled as 21008

Product Details

Below the subscription information, there is a table with several columns:

- Product Description
- Serial Number
- Product Number
- Product Status
- Quantity
- o Product Start Date
- o Product End Date
- o Pricing UOM Code

However, in this specific instance, there is no data displayed in the product description section.

At the bottom of the interface, there is a blue button labelled "Go Back." This allows users to navigate to a previous screen or return to a higher-level view.

This page provides essential information about the subscription, including dates, status, and contract number. Currently, the product details section is currently empty.



Thank you for reviewing the AMSEC Service Management System guide.

If you have any questions, please reach out to AMSECs Service Support team via e-mail address accountinfo@amsecusa.com.