

iSERV USER PORTAL

Version 1.0



YOUR SMART SERVICE AND TICKETING APPLICATION

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All information in this user manual is current at the time of publication. However, ITHENA reserves the right to make changes at any time so that our policy of continual product improvements may be carried out.







MANUAL OVERVIEW

This User Guide describes the using of iSERV's web application for a user. This web application gives a user the flexibility to create a new ticket, check their status and refer to documents as part of information sharing. The application consists of following menus:

- **Open a New Ticket-** This tab allows one to open a new ticket or access all the tickets. One can associate an equipment against which a ticket is being raised.
- Check Ticket Status- The tab allows one to access the tickets either using a combination of email address and ticket number or directly using the login credentials. Once accessed, it displays a list of tickets created, their details and Status.

Simply follow the **clickable navigation from the below Table of Contents** section for quick and easy access to comprehensive information on how to effectively use iSERV for self-servicing and keep a track of issues and fixes to ensure that there are no blockades restricting you to accomplish your business goals. For the latest information about iSERV, visit https://www.iserv.ai/



Performance Monitoring

Connectivity
Data Collection & Visualization
Predictive Outcomes



Predictive Maintenance

Reduce field service cost Mitigate Machine Failure Risk Avoid Unexpected Downtime



Service Apps iOS & Android

Self-guided Content Ticket Management Realtime Collaboration with AR/VR



Back Office Service Portal

Ticket & Service Request Management Customer On boarding Knowledge Base & Content Management

Being a web based portal, iSERV is easy to access, doesn't need separate installation, and just needs a browser (latest versions of Microsoft Edge, Google Chrome or Mozilla Firefox) with strong internet connectivity.





Table of Contents

1.	INTRODUCTION	. 4
	TUTORIAL	
	OPEN A NEW TICKET	
	CHECK TICKET STATUS	
	4.1. Using Email Address & Ticket Number	
	4.2. With User Account	
5	DOCUMENTS	





1. INTRODUCTION

iSERV is a support ticket system. It comprises of a web portal and a service mobile app that has integration with Vuforia Chalk for Augmented Reality based remote assistance. iSERV seamlessly routes inquiries created via email, web-forms and phone calls into a simple, easy-to-use, multi-user, web-based customer support platform. The AR powered remote assistance brings technicians and multiple experts together for real-time problem-solving and collaboration.

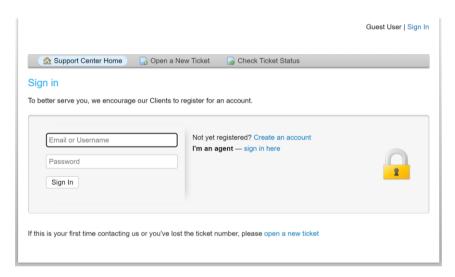
The web based service portal basically allows configuring iSERV to an organization's specific needs so that it seamlessly integrates inquiries created via email as well as via phone app, and web-based forms into a simple easy-to-use multi-user web interface.

2. TUTORIAL

USER PORTAL

3. OPEN A NEW TICKET

To open a new ticket or access all the tickets, you will need to visit the main page of the user portal page of the help desk.

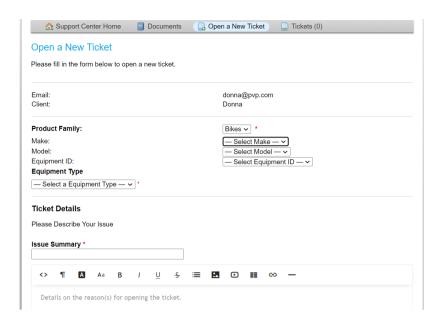


Once you have arrived at that page, click on "Open a New Ticket".

When you click the button, you will be redirected to a blank ticket form, where you can share the required contact detail fields for the ticket, i.e., email address, the name of the ticket owner, phone number, etc.



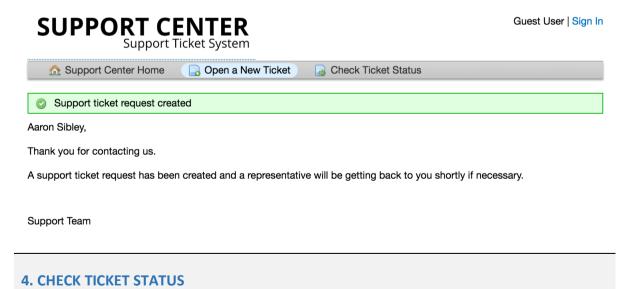




In addition, you will see Equipment related fields. By choosing a Product Family and other details, you are able to direct and streamline the information you are submitting to the help desk.

Select the appropriate equipment relating to the issue that you are experiencing. Make a brief description in the Issue Summary - think of this like the subject line of an email. Share as much detail as you would like in the body of the message. Use the HTML Rich Text toolbar to format your message, upload and share photos and videos, and attach hyperlinks. When you have completed filling out your ticket, be sure to click the "Create Ticket" button.

Once you have successfully created the ticket, you will be directed to a confirmation of the ticket request being created.



4.1. Using Email Address & Ticket Number

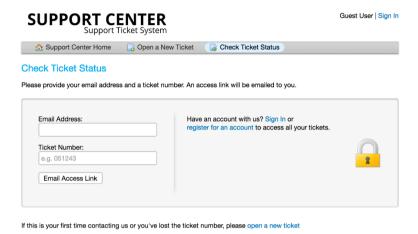
To check a ticket status, visit the main page of the help desk just as when you opened the ticket. You will select click "Check Ticket Status" buttons.







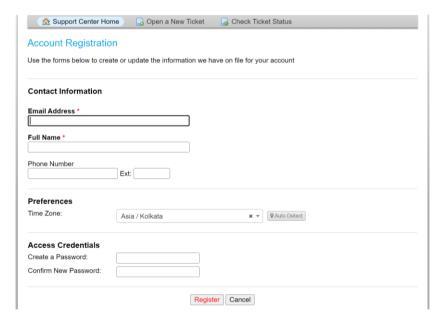
You will be redirected to the check ticket status page where you can access the ticket status information.



Once Email and Ticket Number details are provided, the email address associated with the user account will receive an access link to the ticket thread.

4.2. With User Account

Another way to check the status of a ticket is to log in directly to the system to access all of your tickets. In order to do this, you will need to create a user account by clicking on register for an account.



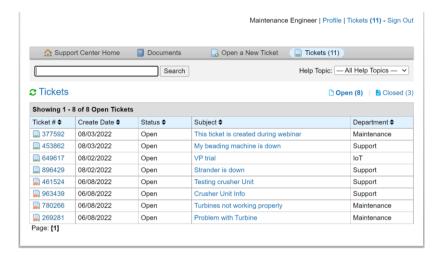
Once you have completed the registration process, you will need to follow the email link that you receive to confirm the account.

To login, simply visit the main portal for the help desk and enter the credentials that you registered with.



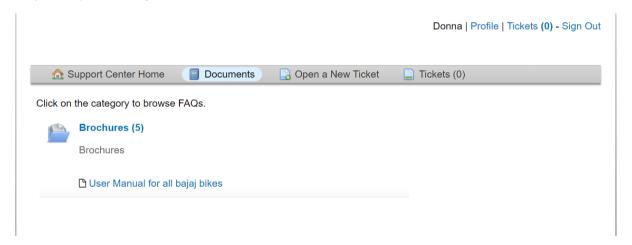


The benefit of creating a user account is that all tickets associated with your account will be listed in the ticket queue.



5. DOCUMENTS

Documents are a convenient way for the support team to share information. By pre-populating articles, clients are able to help themselves with more common issues that arise to reduce wait time and make happy customers. Documents may be posted on the main page of the help desk or you may be required to login for access to them.



Documents articles can be located by following the article links at the bottom of the main page or by clicking on the "Documents" button at the top of the page.