



ICP DAS PET-AR400 PoE Ethernet High Speed Data Acquisition Module User Guide

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ICP DAS PET-AR400 PoE Ethernet High Speed Data Acquisition Module



PET-AR400



Screw Driver

Packing List

In addition to this guide, the package includes the following items:

- PET-AR400
- Screw Driver

Factory Default Settings

The default IP address for the PET-AR400 is as follows:

- **IP:** 192.168.255.1
- **Subnet Mask:** 255.255.0.0
- **Gateway:** 192.168.0.1

Technical Support

Contact our technical support team for assistance:

- **Email:** service@icpdas.com
- **Website:** www.icpdas.com

Resources

Learn how to search for drivers, manuals, and spec information on the ICP DAS website:

- **For Mobile Web:** Model Name
- **For Desktop Web:** Model Name

Product Usage Instructions

To use the PET-AR400, follow these steps:

1. Connect the PET-AR400 to a power source using the provided power cable.
2. Connect the PET-AR400 to a computer or network using an Ethernet cable.
3. Ensure that the PET-AR400 is powered on.
4. Open a web browser on your computer and enter the default IP address: 192.168.255.1
5. You will be prompted to log in with a username and password. Enter the appropriate credentials.
6. Once logged in, you can configure the PET-AR400 settings according to your requirements.

Packing List

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PET-AR400



Screw Driver

Technical Support

- service@icpdas.com.
- www.icpdas.com.

Factory Default Settings

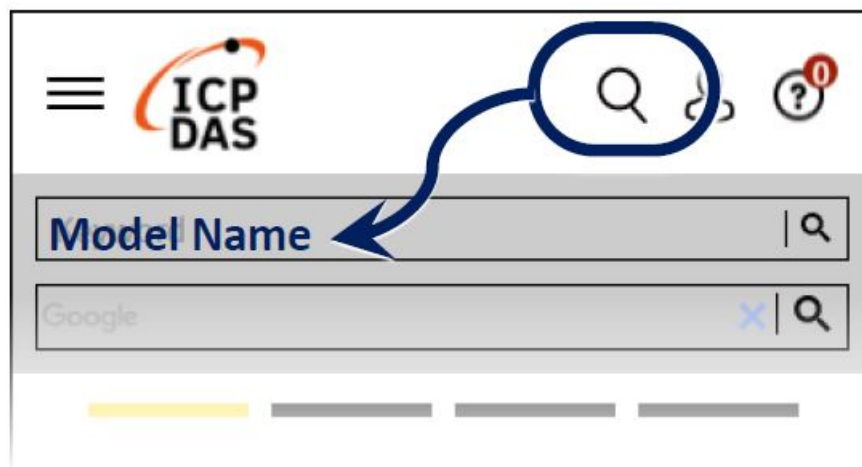
The default IP address for the PET-AR400 are as follows:

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- **MASK:** 192.168.0.1
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Resources

How to search for drivers, manuals and spec information on ICP DAS website.

- For Mobile Web



- For Desktop Web

Documents / Resources

	ICP DAS PET-AR400 PoE Ethernet High Speed Data Acquisition Module [pdf] User Guide PET-AR400 PoE Ethernet High Speed Data Acquisition Module, PET-AR400, PoE Ethernet High Speed Data Acquisition Module, High Speed Data Acquisition Module, Speed Data Acquisition Module, Data Acquisition Module, Acquisition Module, Module
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References

-  [ICP DAS](#)
-  [ICP DAS](#)