WATS by virinco

Community   Tom Arne Danielsen ⌄

Q Search

Articles in this section

Videos and Webinars

Guide to Documentation

Getting Started Guide -
skyWATS

Getting Started Guide - skyWATS

Tom Andres Lomsdalen
1 year ago · Updated

Follow

This article will help you get started with skyWATS.

Fist, sign up for a free 30 day trial at skywats.com/register

You will received a welcome email from noreply@skyWATS.com with details (license number, service address, etc) and a link to download the WATS Client.

Install and set up the client. See more information here: skywats.com/watsClient

Once the client has been installed and are up and running, you should be able to log results to your skyWATS account.

TestStand
If you use TestStand, the WATS add-on should allow you to log UUT reports immediately. Just install the add-on, start the TestStand Sequence Editor and hit the "Test UUTs" execution entry point.

See also:
https://virinco.zendesk.com/forums/22198881-Using-NI-TestStand

LabVIEW/.NET API
If you prefer to implement the LabVIEW toolkit or use the .NET API, it will require some more implementation work from your part. Install the LabVIEW add-on and launch LabVIEW. You will find the WATS toolkit in the Addons section of the Palette.

See also:
https://virinco.zendesk.com/forums/22193293-Using-NI-LabVIEW

Other data sources or historical reports
Virinco can also assist you in converting other files or data sources to skyWATS.com. Pleas complete this form to continue.

See also:
https://virinco.zendesk.com/hc/en-us/articles/207424423-Guide-to-Documentation
https://virinco.zendesk.com/hc/en-us/articles/207424613-Getting-started-with-converting-data-UUT-UUR-

Next step is to login to you skyWATS account and view reports. The UUT Report menu is where you find the most recent UUT reports. You can also analyse Yield, CPK, setup email alerts and much more. See these introduction videos: skywats.com/videos

Now, hopefully, you are up and running and happy! If not, please contact us so we can help you get started.

(f) (y) (in) (g+)

Was this article helpful?

| ✓ Yes | ✕ No |

0 out of 0 found this helpful

Recently viewed articles

Using WATS LabVIEW tool-kit for reporting

Using WATS LabVIEW tool-kit for reporting

Getting started with converting data (UUT/UUR)

Create custom WATS Client converter

Wats Standard Text Format (WSTF)

Related articles

Guide to Documentation

Getting started with converting data (UUT/UUR)

WATS add-on to TestStand

WATS Server Requirements

Download the WATS Client

Comments
0 comments

Be the first to write a comment.

Help Center