



Connected Machine Online Workshop

1-day of interactive hands-on sessions

Join us for an interactive online workshop to learn about The Connected Machine and remote connectivity to your automation equipment using the Ewon Flexy.



You will learn:

- Remotely access a PLC
- Set up alarms and send email notifications
- Monitor, troubleshoot and make updates to PLCs and other automation devices.
- Log data and send that data to the cloud
- Create HTML based dashboards

Who is this for?

- Anyone looking to get practical hands-on experience with the Ewon Flexy.

Agenda:

- **9:00 - 11:00 AM (EDT)**
Morning workshop – Remote Access
 - Introduction to Flexy and Talk2M
 - Set up Flexy and connect to the Internet
 - Make a remote connection using eCatcher
- **1:00 - 4:00 PM (EDT)**
Afternoon session – Remote Data
 - Connecting to a PLC and creating tags
 - Set up data logging
 - Set up alarm notifications via email
 - Create web based dashboards

COST: \$599 per person, this includes:

- One STK205 IoT kit for attendee to keep
- WiFi extension card
- IO extension card with IO simulator board
- Pre-wired 24VDC power supply
- Ethernet cable
- Screwdriver
- All-day instruction



What you will need:

- Flexy 205 Starter Kit (included with the price of this workshop) - order at least two weeks in advance
 - Internet connection for the Flexy – Ethernet or WiFi (have the SSID and password available)
 - DHCP for IP address assignment is preferred
- Windows PC
 - Ethernet port to connect to and configure the Flexy
 - Internet access
 - Two or more monitors are recommended
 - Administrator rights to install software
- Software – (to be installed in advance)
 - Microsoft Teams app – attendees will receive a Teams meeting invitation
 - eCatcher
 - eBuddy
 - viewON
- Email account (personal or business)
 - Required to set up a Talk2M account
 - To receive alarm notifications via email

Workshop Date: October 28, 2020

To register, please visit: keinc.info/HMS1

Registration Deadline:

October 13, 2020

Limited seating available



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