

LogView HCW

**kamstrup**

## An exceptional log reading solution for Kamstrup heat, cooling and water products

- Read, visualize and export of consumption logs, configuration logs, and other logs
- One solution for all Kamstrup heat, cooling, and water products
- Intuitive and easy-to-use
- Multiple innovative advantages and additional smart features



# Visualise meter logs to enhance your solution

LogView HCW is a unified solution enabling reading, visualising, and export of logs in Kamstrup heat, cooling, and water (HCW) products.

All that is needed besides LogView HCW, is a Kamstrup optical head to start reading logs from Kamstrup HCW products.

The free multi-lingual application can be obtained by completing a short registration form on our website and can easily be installed on most PCs.

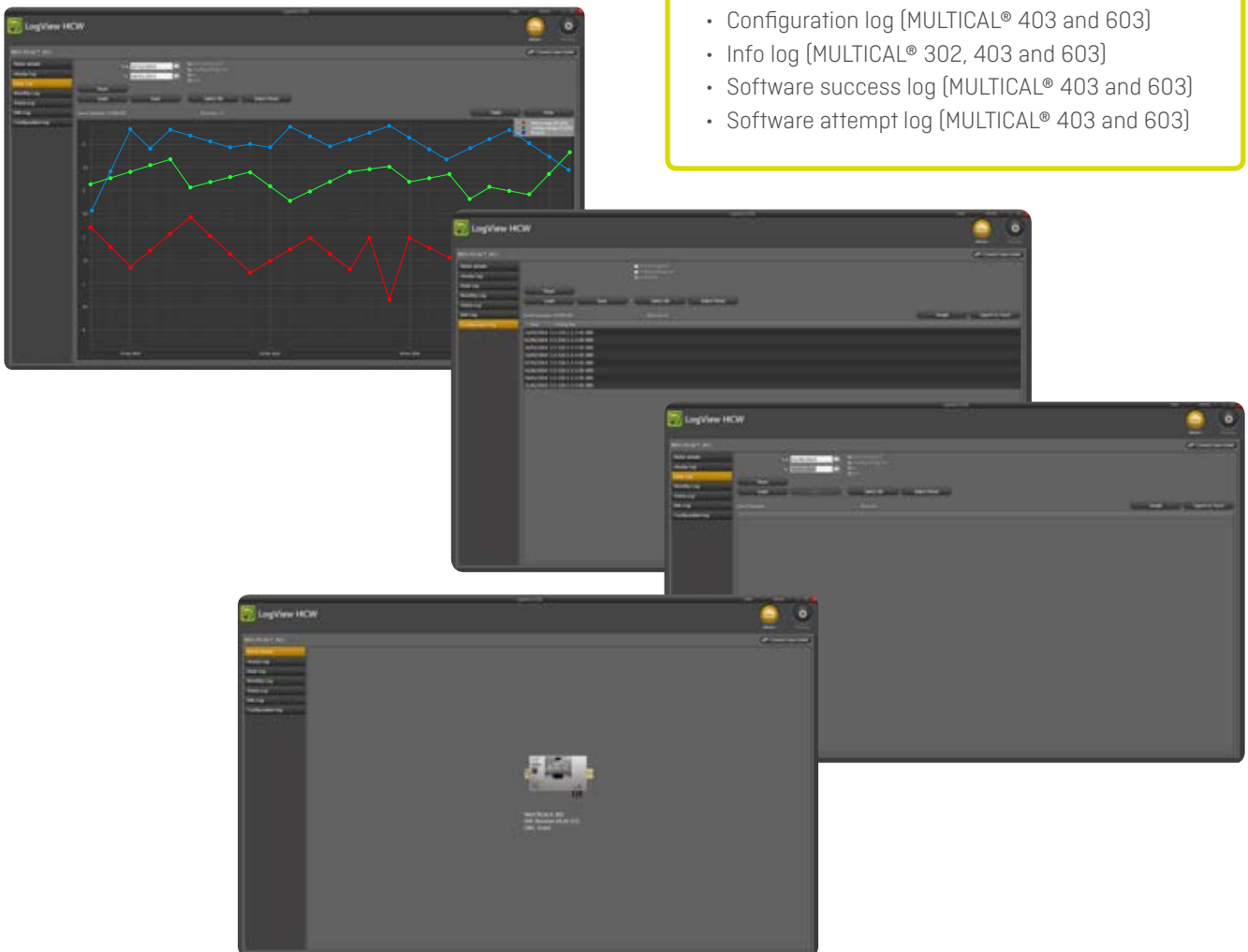
To connect to a meter, just enable the optical interface, place the Kamstrup optical head correctly on the meter, and press the "Connect" button.

You are now ready to read the meter logs.



## Log reading and features

- Minute log for MULTICAL® 403 and 603
- Hour log
- Day log
- Month log
- Year log
- Interval log for most meters
- Module log (MULTICAL® 601, 602, 62 and 803)
- Configuration log (MULTICAL® 403 and 603)
- Info log (MULTICAL® 302, 403 and 603)
- Software success log (MULTICAL® 403 and 603)
- Software attempt log (MULTICAL® 403 and 603)



# Kamstrup meters supported by LogView HCW

## Heat/cooling meters

- MULTICAL® 302
- MULTICAL® 402
- MULTICAL® 403
- MULTICAL® 601
- MULTICAL® 602/SVM S6
- MULTICAL® 6L2/6M2
- MULTICAL® 603
- MULTICAL® 801
- MULTICAL® 803

## Water meters

- flowIQ® 2100
- flowIQ® 2101
- flowIQ® 2103
- flowIQ® 2200
- flowIQ® 2250
- flowIQ® 3100
- flowIQ® 3101
- flowIQ® 3250
- MULTICAL® 21
- MULTICAL® 62

## Other products

- Kamstrup PressureSensor
- Kamstrup Valve
- READy Gateway for Siemens MAG 8000 water meter



## Requirements

### Operating system minimum requirements:

- Windows XP SP3
- Windows 7 Home Premium SP1 or newer
- Windows 8 (excl. version RT)
- Windows 10

### Minimum:

- 1 GB RAM
- 10 GB free HD space
- Display resolution 1280 x 720

### Recommended:

- 4 GB RAM
- 20 GB free HD space
- 1920 x 1080

Administrator rights are needed in order to install and use the program.  
LogView HCW must be installed and used by the same user.



## We create progress for others

Kamstrup is a world leading supplier of energy and water metering. We use our superior technology, deep customer understanding and industry vision to deliver more intelligent, reliable and cost effective ways to measure and manage the consumption of energy and water. We always define our value by the progress we create for others, and our finest work is to help our customers run a better, more efficient business.

We are inspired by better; we never settle for second best and lead by example, always searching for new ways to advance our learning and turn opportunity into benefit. Through our leadership, expertise and passion for partnership, we always think forward in pursuit of a brighter energy and water future.

We are represented in more than 80 countries worldwide by local offices or by distributors.



## Think forward

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### **Kamstrup A/S**

Industrivej 28, Stilling  
DK-8660 Skanderborg  
T: +45 89 93 10 00  
F: +45 89 93 10 01  
info@kamstrup.com  
kamstrup.com