

# ACCESSORY | CONFIG. KIT

Product No.: OQA-PC-4-P and OQA-PC-5-P



## PRODUCT DESCRIPTION

The Tan Delta Config Kit enables the configuration of all Tan Delta oil condition monitoring sensors (OQSx series) and displays (OQDe & OQDp).

The kit comprises of a windows (Versions 7, 8 & 10) based PC application, and a cable with standard USB connection for your PC that allows connection to any OQSx sensor or display.

When used with OQSx sensors you can access our constantly updated online database of specific oil type sensor configuration files and instantly program sensors to optimise performance and data quality.

When used with displays you can program condition alerts, rate of change periods and down load, display and analyse historical data.

## KEY FEATURES

### • FLEXIBLE CONFIGURATION

Enables the simple and easy configuration of all Tan Delta products to suit any applications with any oil type.

### • OIL DATABASE

Comprehensive database of oil configuration profiles for Oil Quality Sensor (OQSx-G2) performance optimisation.

### • AUTOMATIC UPDATES

Any necessary database or configuration tool updates are done automatically via the internet.

### • WINDOWS COMPATIBLE

Fully compatible with all the supported versions of Windows from Windows 7 up to Windows 10.

### • COMODO CERTIFICATE

Install the configuration tool with total confidence on any systems within your organisation.

### • DATA ANALYSIS

Trend analysis allows you to maximise the benefits of your real-time oil monitoring data.

## BENEFITS

Every equipment operator knows that machine monitoring enables effective management and thus increased reliability, efficiencies and profits. Oil condition monitoring with Tan Delta takes this to a new level through much greater insight into the real condition of your equipment, delivering significantly enhanced financial and operating benefits.

### • FLEXIBLE

Flexible integration and customisation options for original equipment manufacturers.

### • PRE-EMPT FAILURE

Offline analysis is post mortem, and other methods rely on damage being done before detection. Peace of mind knowing that your critical equipment is being monitored 24 hours a day, 365 days a year.

### • SIMPLE INSTALLATION

Simple to configure and install. Long term maintenance free continuous operation.

## TECHNICAL DATA

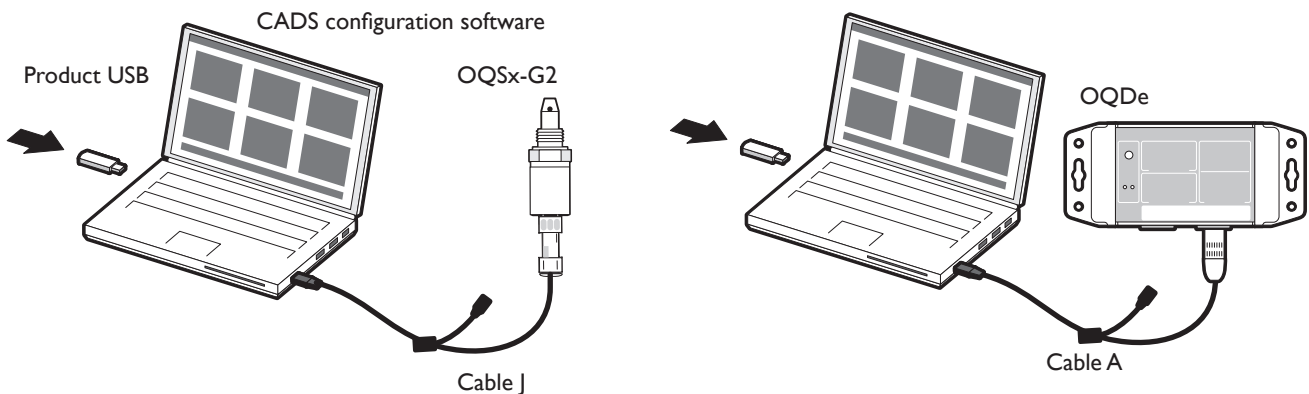
### PRODUCT INFORMATION

Name	OQSxG2 / OQDe Configuration Kit
Product Number	OQA-PC-4-P
Name	OQDp Configuration Kit
Product Number	OQA-PC-5-P

### SYSTEM REQUIREMENTS

Operating System	Windows 7, Windows 8, Windows 10
Min. Space Required	100Mb
Internet Connection	Optional for application and database updates

## CONFIGURE & CONNECT



## WHY TAN DELTA

Tan Delta's advanced real-time oil condition monitoring is used by equipment owners around the world to improve reliability and reduce costs. Our core FSH technology delivers exceptional real-time oil analysis and condition insight. From wind turbines and ships to mining trucks and railways, Tan Delta real-time oil condition monitoring solutions are proven to deliver substantial operational and financial benefits. Our products are easy to install and use on any equipment and are fully supported by our dedicated support team.



Tan Delta provide OEM equipment manufacturers with fully customised integrated and cost optimised solutions. Please contact us directly to discuss your oil condition requirements.