

<b>WinFrog Device Group:</b>	<b>OUTPUT</b>
<b>Device Name/Model:</b>	<b>QPS</b>
<b>Device Manufacturer:</b>	Quality Positioning Services BV Huis ter Heideweg 16, 3705 LZ ZEIST The Netherlands  Tel: +31 (0)30 694 1200 Fax: +31 (0)30 692 3663 email: qps@qps.nl
<b>Device Data String(s) Output to WinFrog:</b>	NONE
<b>WinFrog Data String(s) Output to Device:</b>	WinFrog Event number, time, Easting (tracked offset), Northing (tracked offset), heading and ellipsoidal elevation
<b>WinFrog Data Item(s) and their RAW record:</b>	OUTPUT                      NONE

#### **DEVICE DESCRIPTION:**

Outputs the data, as described above, to the QPS software. QPS (Quality Positioning Services) is an independent software design company, specializing in hydrographic software.

### ***DEVICE CONFIGURATION INSTRUCTIONS***

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#### **WINFROG I/O DEVICES > EDIT I/O:**

Serial

Configurable Parameters

A dialog appears in which to change the name of the device if desired.

#### **WINFROG I/O DEVICES > CONFIGURE DEVICE:**

No configuration is required at the I/O Device window level.

#### **WINFROG VEHICLE > CONFIGURE VEHICLE DEVICES > DEVICE DATA ITEM > EDIT:**

Adding the QPS device creates the OUTPUT data item.

**Data item:   OUTPUT, QPS, OUTPUT**

There are no Edit options available for this data item. However this data item must be added to the device list of the vehicle whose positional data is required to be output.