



CYGNUS CYGLINK SOFTWARE



CygLink is a Windows® based application for computer use to display continuous A-Scan output and measurement data. CygLink has the facility to log both data formats into a Survey file for report presentation, which can be emailed, exported as a PDF, or printed.

IDEAL FOR



LOGGING
MEASUREMENT
DATA



REMOTE
GAUGE
SETTING

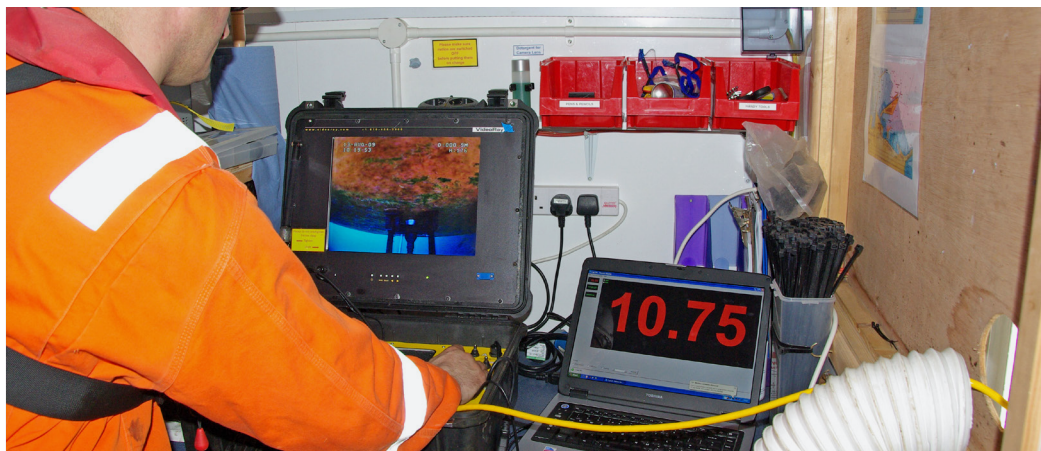


DISPLAY
MEASUREMENTS
ONSHORE



CREATING
SURVEY
REPORTS

...generating PDF reports and export to Excel to allow for after-the-event analysis of logged measurements

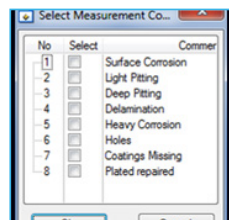


CYGNUS CYGLINK SOFTWARE KEY FEATURES



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- Transfer and manage data logger records, A-scans, B-scans, templates, measurement comments and material velocity tables
- Measurements can be logged and gauge settings can be adjusted (including velocity of sound)
- Measurements can be recorded in a linear list or a two-dimensional grid
- Generate PDF reports and export to Excel, allowing for after-the-event analysis of logged measurements
- Displays thickness measurements, A-scans and B-scans at the surface



8 PRE-SET MEASUREMENT COMMENTS



A-SCANS ANALYSIS CAPABILITY



SURFACE DISPLAY OF MEASUREMENTS

SOFTWARE DOWNLOADS

Click on the relevant link to download the files you require.

FOR CYGNUS MKS SURFACE GAUGES

Title and Download Link

Cyglink - V5.0.13-B146

Settle the optimal gain for a new Twin Element Probe

How to Install Cyglink on computers running Windows 10

M5 Surface Gauge Firmware Version Information - 10/18

M5 Surface Gauge Updater - V2.14

DOWNLOAD FROM OUR WEBSITE

STANDARD CYGNUS ROV MOUNTABLE UTG KIT WITH REMOTE PROBE

Optional extra: Probe Handlers G1, S1 and W1

CYGLINK LAPTOP VIEW



USB TO RS485 CONVERTOR

CUSTOMER'S UMBILICAL CABLE

CYGNUS ROV MOUNTABLE



PROBE HANDLER S1 (optional)

STANDARD CYGNUS ROV MOUNTABLE UTG KIT USING EXISTING ROV UMBILICAL CABLE

Optional extra: Probe Handlers G1, S1 and W1



CYGLINK ONBOARD



ROV TO SHIP UMBILICAL CABLE

CYGNUS ROV MOUNTABLE



PROBE HANDLER W1 (optional)

NOTE: TOPSIDE REPEATER DISPLAY KIT WITH VIDEO OSD

Can be used as an alternative to CygLink software



MEASUREMENTS SUPERIMPOSED ON MONITOR AND VIDEO RECORDER AT SURFACE



TOPSIDE REPEATER WITH OSD

CYGNUS ROV MOUNTABLE



PROBE HANDLER G1 (optional)

CYGNUS CYGLINK SOFTWARE IS COMPATIBLE WITH...



CYGNUS UNDERWATER



CYGNUS ROV MOUNTABLE



CYGNUS MINI ROV MOUNTABLE



CYGNUS DIVE



CYGNUS 4+ GENERAL PURPOSE



CYGNUS 6+ PRO



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