

22611

RDI Workhorse Monitor ADCP 600 kHz (Device ID 22611)

Device Listing info for this instrument

Documentation

General RDI ADCP documentation

File	Modified
PDF File RDI ADCP Rio Grande User Manual- April 2005.pdf User Manual for RDI ADCP Rio Grande. April 2005.	28-Jan-13 by Meghan C Tomlin
PDF File RDI ADCP WorkHorse Mariner User Manual- April 2005.pdf User Manual for RDI ADCP WorkHorse Mariner. April 2005.	28-Jan-13 by Meghan C Tomlin
PDF File RDI ADCP WorkHorse Monitor User Manual- April 2005.pdf User Manual for RDI ADCP WorkHorse Monitor. April 2005.	28-Jan-13 by Meghan C Tomlin
PDF File RDI ADCP WorkHorse Commands and Output Data Format- November 2007.pdf RDI ADCP WorkHorse Commands and Output Data Formats. November 2007.	28-Jan-13 by Meghan C Tomlin
PDF File RDI ADCP WorkHorse Technical Manual- April 2005.pdf Technical Manual for RDI ADCP WorkHorse Sentinel, Rio Grande, Mariner and Monitor. April 2005	28-Jan-13 by Meghan C Tomlin
PDF File RDI ADCP WorkHorse Sentinel User Manual- April 2005.pdf User Manual for RDI ADCP WorkHorse Sentinel. April 2005.	28-Jan-13 by Meghan C Tomlin
PDF File NB Coordinate Transformation (67118).pdf	28-Apr-16 by Ben Biffard
PDF File adcp coordinate transformation_Jan10.pdf	28-Apr-16 by Ben Biffard
PDF File Broadband Primer.pdf	28-Apr-16 by Ben Biffard
PDF File 2019-04_LR_QM Operation Manual.pdf	30-Jan-23 by Ben Biffard

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NOTE: Manufacturer software is available from the Teledyne-RDI [website](#). In particular, WinADCP can be used to visualize [.rdi format files](#).

There are no images attached to this page.

Documentation for this Device

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No files have been attached to this page.

Additional reference material available from the [manufacturer website](#)

A blue and white laboratory instrument, likely a spectrophotometer or colorimeter, with two large red circular components on top. The device is mounted on a white base and has a blue upper housing. A small coin is placed on the front of the blue housing. A small white label is visible on the bottom right of the base.

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Model **WHMW600-I-UG4**
Serial Number **9256**
Patent Numbers: 5112990 5208785 5315562 5343443

A blue circular device with four red circular components, likely a specialized lighting or sensor unit. The device is mounted on a light-colored surface. It features a central black circular component and four red circular components arranged in a square pattern around the center. The blue outer ring has six mounting points, with four visible screws. A small white label is attached to the left side of the device.

A blue and white mechanical device with two large red circular openings, likely a specialized lighting or measurement instrument. The device has a blue upper housing with two large red circular openings. The lower housing is white with blue accents. A small label is visible on the white base.

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