



PRESS RELEASE

11 December 2012

Keywords: pi, hexapod, controller, manual, control

Hexapod Manual Control Pad

For the Hexapod systems H-XXX a new manual control pad is now available. It can be used with all versions of the C-887 Hexapod controller.

KEY FEATURES

- 6 control knobs to position the Hexapod axes X, Y, Z, U, V, W. Function and design of the control
- Knobs are identical to the ones used on the previous F-206.MC6 manual control pad
- Push button to stop motion
- Push button to reference the Hexapod
- A display to show the current position of all axes
- Additional information displayed such as system velocity, error codes, pivot point coordinates

Connection to the Hexapod controller C-887 is done via the USB sockets on the back plane of the controller. The functionality is integrated in the C-887 firmware starting from version 1.1.3. For older versions, a firmware update is required; see details in the controller user manual.

For more information, contact Warsash Scientific on +61 2 9319 0122 or sales@warsash.com.au.

