

Renishaw CMM Products Division

PRODUCT BULLETIN – PBC1226

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|----------|------------------------------|---------|----------------------------|
| Product: | UCClite-2 Controller | Status: | Open |
| Title: | Support of Native interfaces | Date: | 12 th June 2008 |

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|-------------|--|---------------------|---|
| Originator: | | Distribution: | |
| Jeff Hall | | Internal | ✓ |
| | | Subsidiaries | ✓ |
| Reviewer: | | OEMs | ✓ |
| Brian Gow | | Distributors | ✓ |
| | | Retrofitters | ✓ |

Summary:

When we explained our software structure plans in product bulletin PBC1040 (10th December 2007) and when we announced the launch of the UCClite-2 controller in PBC1179 (6th March 2008), we implied that the UCClite-2 would only be supported by a UCCserver (I++DME) interface.

We realise that not all application software packages have a completed I++DME interface available at this time, so we are extending our support of native interfaces to cover the UCClite-2 controller in our current V4.1 release of UCCserver software.

If you are operating with a native (COM) interface the basic motion commands will be available. The advanced motion control algorithms, which include profiled acceleration, are only available through the UCCserver (I++DME) interface.

We will support the use of UCCserver Software V4.1 with Native (COM) interfaces for the UCClite-2 controller.

From the release of UCCserver Software V4.2, only the UCCserver (I++DME) interface will be supported.

If you have any questions on this bulletin please contact the originator.