

UCCserver Offline licensing

Renishaw CMM products division

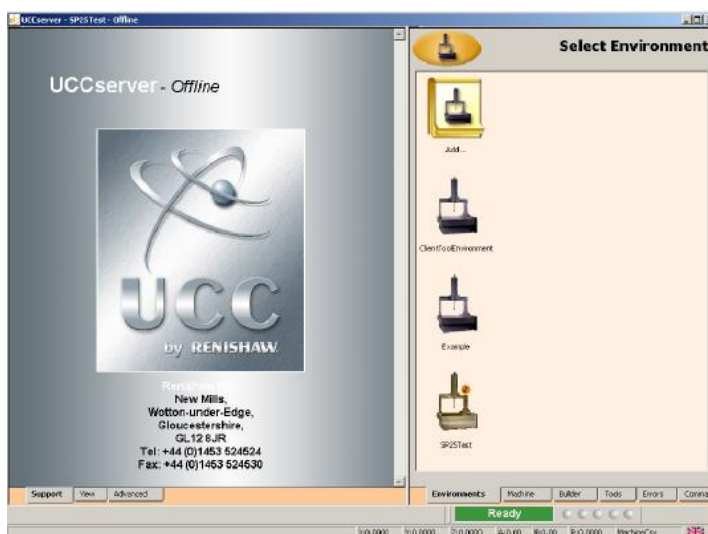
Product bulletin: PBC-01904

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|--|-------------------|---|-------------------------------|
| Product: | UCCserver Offline | Date: | 30 th October 2015 |
| Originator: | John Rosser | Reviewer: | Andy Holding |
| Classification <input type="radio"/> Competitor info <input type="radio"/> Pricing changes <input type="radio"/> Product hold <input type="radio"/> Product launch <input checked="" type="radio"/> Product update | | Distribution <input checked="" type="checkbox"/> Agents <input checked="" type="checkbox"/> Subsidiaries <input checked="" type="checkbox"/> Service centres <input checked="" type="checkbox"/> Retrofitters <input type="checkbox"/> Recall <input type="checkbox"/> Quality issue <input type="checkbox"/> Literature <input type="checkbox"/> Obsolescence | |
| | | <input checked="" type="checkbox"/> Distributors <input checked="" type="checkbox"/> End users <input checked="" type="checkbox"/> OEMs | |

Summary:

UCCserver Offline mode allows CMM measurement applications to be run while not connected to a CMM. This enables the generation of part programs, verification of part programs, development of client software and training / demonstration all to be done away from the CMM with the obvious benefits of cost, location and availability.

Until now, UCCserver Offline has been free of charge to all users. From November 2015, Renishaw is introducing licence controlled usage of UCCserver Offline. This coincides with the release of UCCsuite 5.0 which is due for release during November 2015. Until 1st October 2016, a grace period is available when licencing is "free to use". A payable licence will then be required from 1st October 2016. There are some exceptions to this requirement, which are detailed below.



With the introduction of UCCsuite 5.0, UCCserver Offline functionality has been enhanced in areas relating to 5-axis motion and scanning, and dynamic control of simulation speed (speed up or slow down).

If you have any questions or comments on this bulletin please visit www.renishaw.com/cmmsupport and use the 'Email support' facility. This will ensure that your call is logged and processed efficiently.

Further details: UCCserver

UCCserver is the control software developed by Renishaw as the interface between Renishaw UCC controllers and client software using the I++ command protocol.

UCCserver Offline

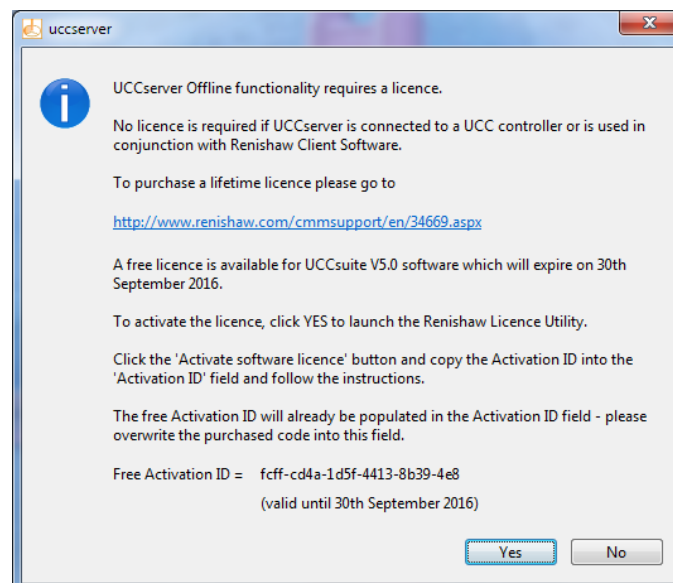
From UCCsuite 5.0 onwards a licence will be required to run each seat of UCCserver Offline, unless at least one of the following exceptions exist. A UCCserver Offline licence is not required if....

- ...the PC is connected to a UCC controller,
- ...a Renishaw client software, such as MODUS, is being used,
- ...UCCsuite earlier than version 5.0 is being used.

Upon request, all OEMs and integrators will be issued with one free of charge licence for each established development site. Educational establishments can be supplied with multi-seat bundles. Please refer to your local Renishaw supplier for pricing details.

A free licence for UCCserver Offline is supplied with UCCsuite 5.0 and onwards, and will be valid until 30th September 2016. After this time users will need to have purchased and activated a lifetime UCCserver Offline licence.

If a valid licence is not detected, the following screen will appear when UCCserver Offline is opened. To activate a free licence, follow the on-screen instructions. To purchase a licence, follow the link to the UCCserver Offline support pages (Renishaw Personalisation Services login required).



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Licence activation

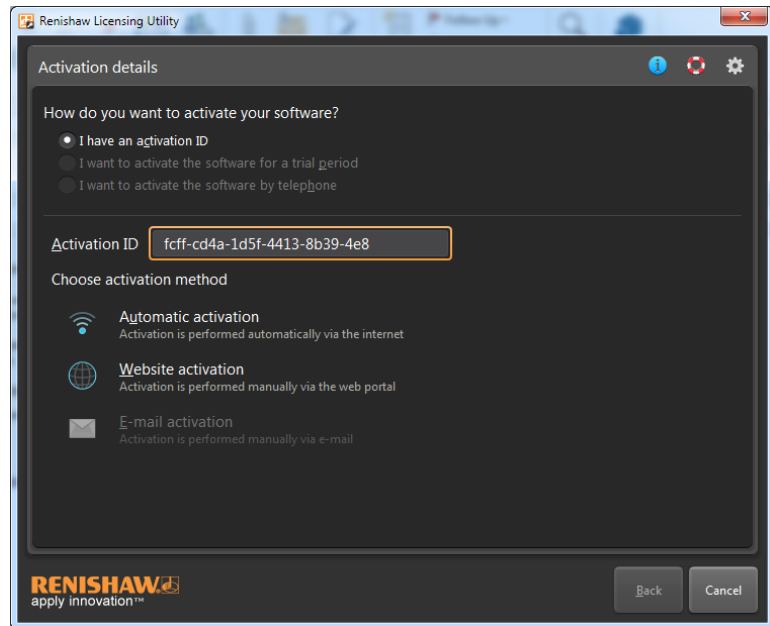
When a licence has been purchased, an Activation ID will be e-mailed to you. Run the Renishaw Licence Utility on the PC where the licence is to be used, and enter the Activation ID. The licence utility is supplied as part of UCCsuite.

The Renishaw licence utility will connect to the Renishaw website and activate the UCCserver Offline licence on that PC. If the PC is not connected to the internet, the activation can be done by generating a file using the licence utility and taking that to an internet enabled PC.

If a user needs to move the licence from one PC to another, the licence can be 'returned' using the licence utility, and the Activation ID will be available to be used on another PC. Users wishing to regularly switch between PCs will be able to buy a UCCserver Offline hardware lock (dongle).

It will still be possible to run the client and UCCserver on separate PCs via a socket connection. The licence will need to be installed on the UCCserver PC.

The client software will be unaffected by the introduction of this licencing.



Part numbers:

| Description | Part number |
|---|-------------|
| UCCserver Offline licence | M-5665-0001 |
| UCCserver Offline licence (supplied on a dongle) | A-5665-0002 |
| UCCserver Offline licence – Educational bundle (5 seats) | M-5665-0003 |
| UCCserver Offline licence – Educational bundle (10 seats) | M-5665-0004 |
| UCCserver Offline licence – Educational bundle (20 seats) | M-5665-0005 |

Please contact your local Renishaw supplier for pricing details.

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