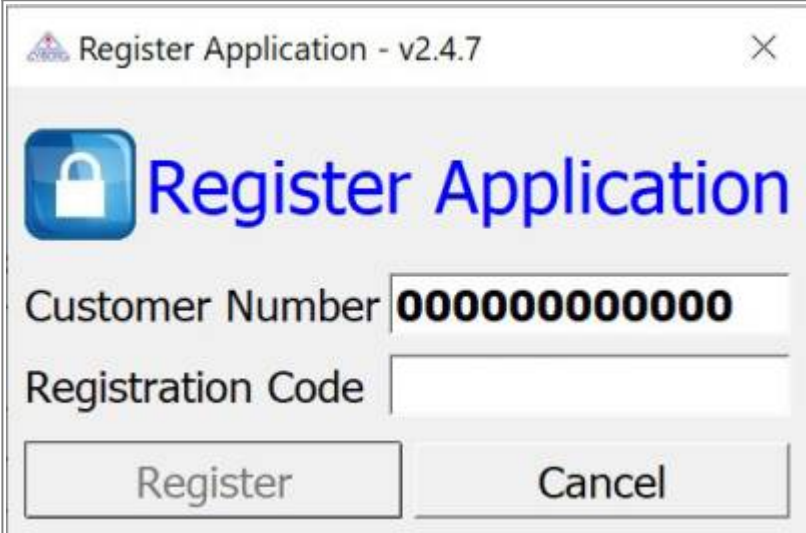
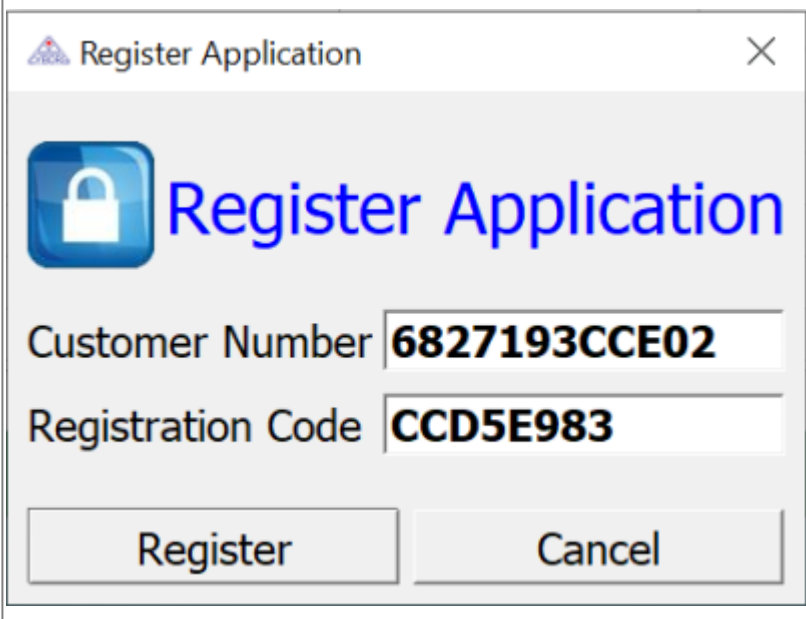


Registering and starting the Cyborg pendent software.

Registering the virtual pendent software

In order to be able to use the virtual pendent software, it has to be registered. In the top bar of the Cyborg virtual pendent right click on the "?", and then on the "register" menu option.

 The screenshot shows a window titled "Register Application - v2.4.7". It features a blue padlock icon and the text "Register Application" in large blue letters. Below this, there are two input fields: "Customer Number" with the value "000000000000" and "Registration Code" which is empty. At the bottom are "Register" and "Cancel" buttons.	If a window such as the one here on the left appears then something is wrong with your ethernet connection, or with the ethernet cable, or the X-300 has not been switched on.
 The screenshot shows a window titled "Register Application". It features a blue padlock icon and the text "Register Application" in large blue letters. Below this, there are two input fields: "Customer Number" with the value "6827193CCE02" and "Registration Code" with the value "CCD5E983". At the bottom are "Register" and "Cancel" buttons.	When the ethernet connection between your pc and the Cyborg X-300 has been configured correctly and the Cyborg X-300 has been switched on, then the registration window will display the machine's mac address in the "customer number" field. This is a unique code which is linked to the X-300 cnc controller. On the USB memory stick which was supplied with your machine you will find the release code which you have to type into the "Registration Code" field. Here on the left is an example of an application window with a correct registration code: If your registration code is correct, the virtual software will accept it and release the product.

Starting the virtual pendent software



After having installed and registered the Cyborg pendent software, this new icon will appear on your desktop.

Double click on the icon and the virtual Cyborg keypad will be opened. Position it on the right hand

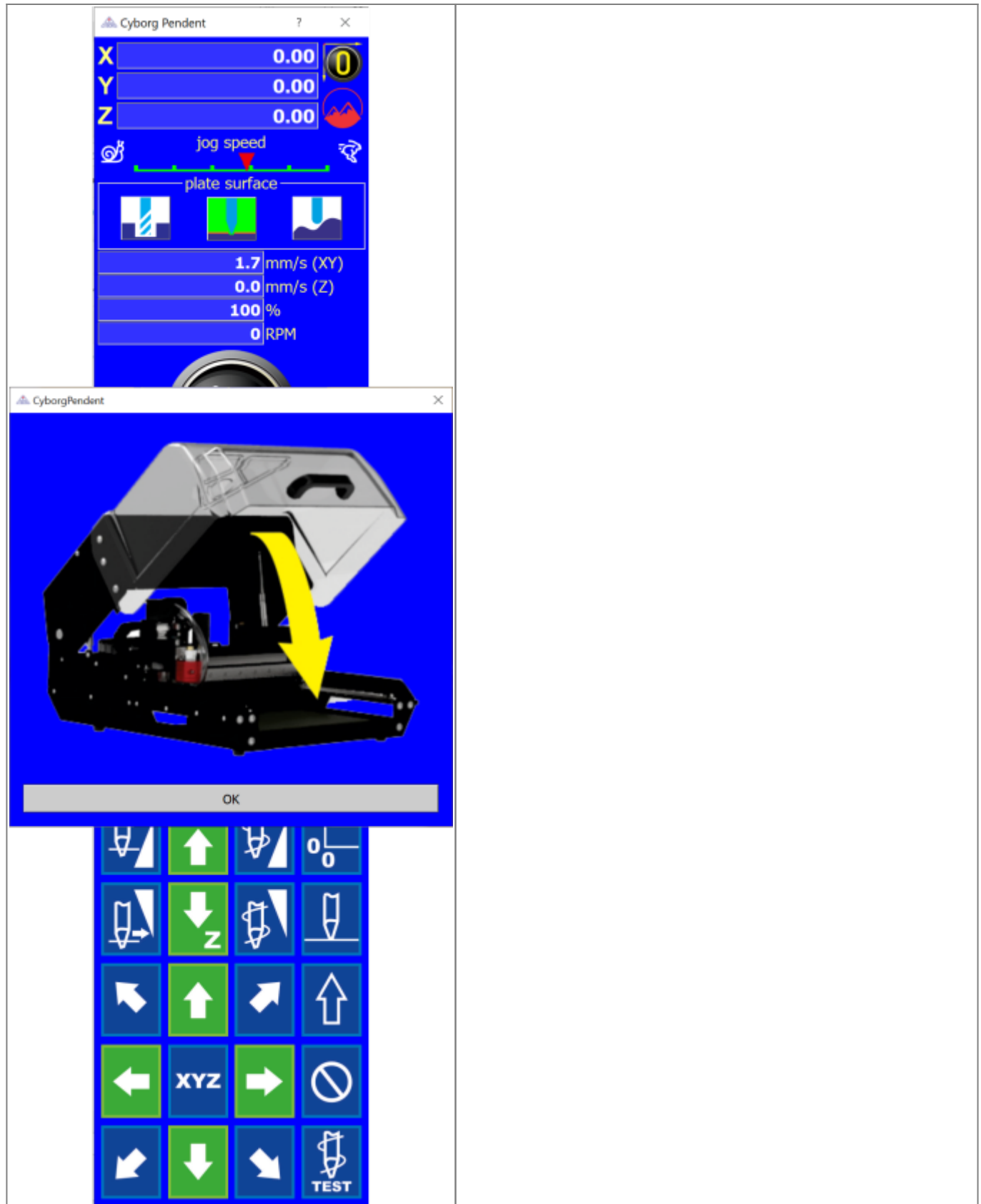
side of your computer screen so that it fills the complete display height.

Over the virtual pendent you will see a little window in which the following message is displayed: "I have read and understood the Operator's Manual".



The screenshot shows the 'Cyborg Pendent' control interface. At the top, there are three input fields for X, Y, and Z coordinates, all set to 0.00. Below these is a 'jog speed' slider and a 'plate surface' section with three icons. The feed rate section displays 1.7 mm/s (XY), 0.0 mm/s (Z), 100%, and 0 RPM. A large play button is centered in the middle. Below the play button, a message box reads 'Simulation Mode Please home machine'. At the bottom, there is a grid of buttons for various functions, including 1x, 10x, 25x, DNC, and TEST.

You will have to click the OK button to be able to work with the virtual pendent. This message is important! By clicking OK you testify that you have actually read and that you have completely understood the contents of this manual. Hence, if you have not read, or if you have not fully understood this entire manual, you should not click this OK button. If you have read and understood this manual, click the OK button. After having done so, the window with the warning message disappears.



Continue to [the installation of the Symmetry engraving software](#)
Continue to [the table of contents](#).

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