

# RoboCell for SCORBOT-ER 4U

## *SILENT INSTALLATION GUIDE*

### 1. Overview

As an alternative to a standard RoboCell for SCORBOT-ER 4U installation, you can perform a silent installation of RoboCell on your computer. In a silent installation, an installation batch file (\*.cmd file) is used to perform the installation.

This guide is relevant for RoboCell for SCORBOT-ER 4U versions 7.0.15.1 or higher.

### 2. Requirements

In addition to the computer requirements listed below, you must have system administration privileges to perform a silent installation of RoboCell.

#### **RoboCell System Requirements:**

- **OS:** Windows 10 Pro (64 bit) or higher operating system
- **CPU:** Intel Core i5 2400 GHz or higher
- **Graphics:** DirectX 9 or later with WDDM 1.0 driver
- **RAM:** 4 GB
- **Disk Storage:** 200 MB (300 MB recommended)

### 3. Silent Installation Procedure

Perform the following procedure to complete a silent installation of RoboCell for ER4U:

1. Go to [https://downloads.intelitek.com/Software/Robotics/ER-4u/Silent\\_Installation/](https://downloads.intelitek.com/Software/Robotics/ER-4u/Silent_Installation/) (PLTW Users use existing version)
2. Download and unzip the folder into the desired file directory. The unzipped folder contains the following files:
  - Silent\_Robocell\_Setup.cmd
  - RobocellSetup.exe
  - RobocellSetup.iss

3. Open (edit) the Silent\_Robocell\_Setup.cmd file with a text-editing application such as Notepad.

The last line of the file reads:

- "c:\Intelitek\RoboCell\BIN\ILA.exe" <product key> or <Intelitek Network Licensing Server IP Address>.

4. Replace:

- <product key> (including the angled brackets) with your RoboCell ER-4u product key, *or*
- <Intelitek Network Licensing Server IP address> (including the angled brackets) with your Intelitek network licensing server IP address.

5. Save the file and close the text-editing application.

6. Open Windows Command Prompt as an administrator.

7. In Windows Command Prompt, navigate to the **Silent\_Robocell\_Setup.cmd** file location.

8. Run the Silent\_Robocell\_Setup.cmd file using Windows Command Prompt.

9. Wait for RoboCell to be installed. A new command prompt line will be displayed, indicating that the application is installed.

For troubleshooting help with the silent installation, contact [Intelitek Support](#).