

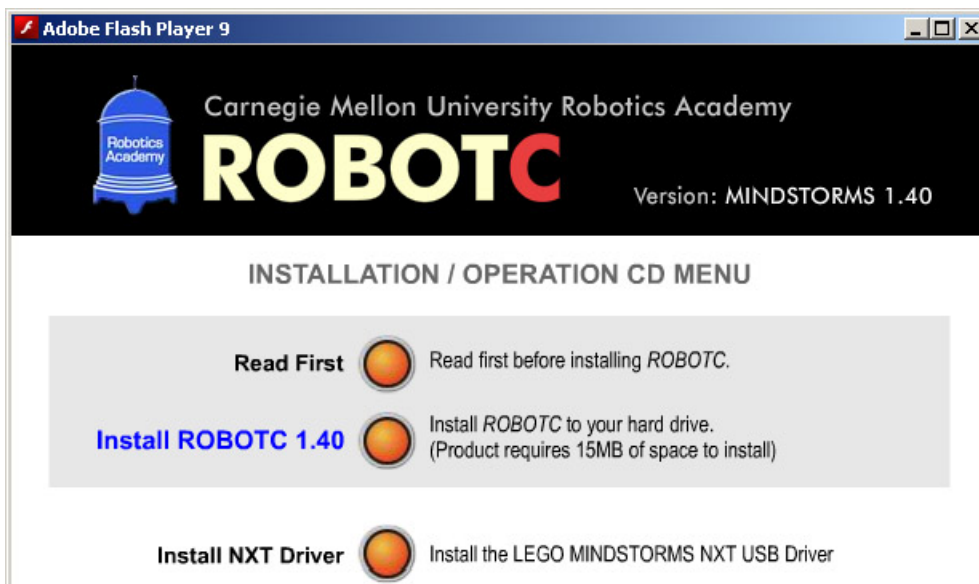
Installing USB Driver



Once ROBOTC is installed, you will have to install the NXT Driver so your computer will recognize the NXT.

Note: If you already have NXT-G or LabVIEW installed with the FTC Kit, you do not need to install the USB driver as it is already installed with those softwares automatically.

1. Insert the ROBOTC for Mindstorms 1.40 CD. The ROBOTC installation menu will appear. Click the "Install NXT Driver" button.



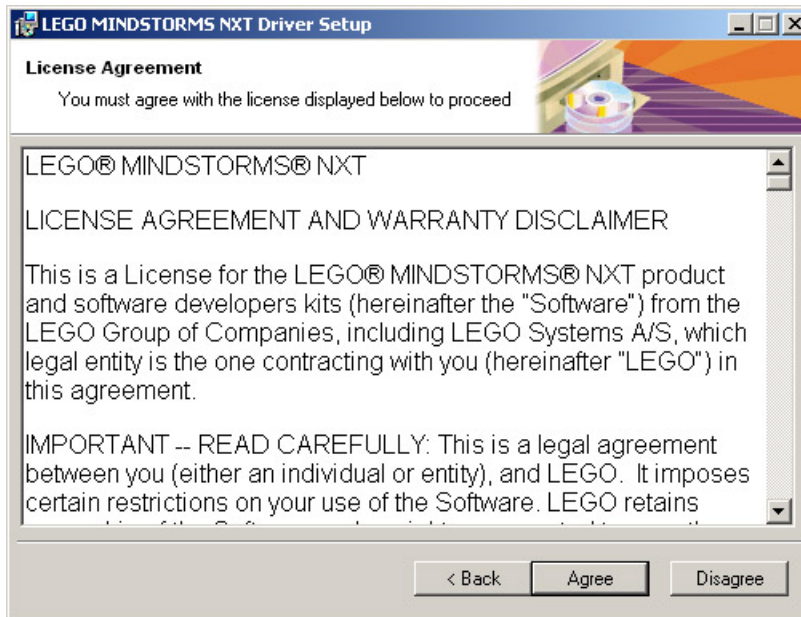
2. The "LEGO MINDSTORMS NXT Driver" installer will appear. Click the "Next" button to proceed.



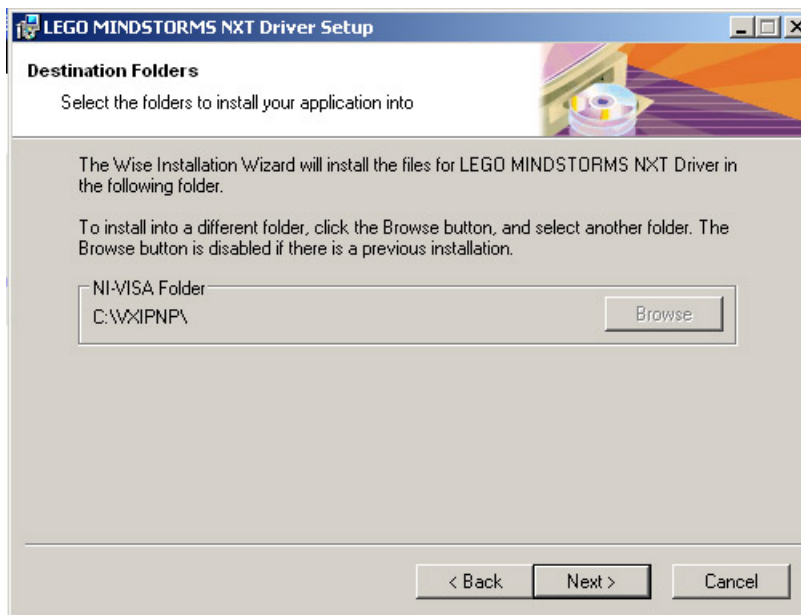
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3. The next screen is the "License Agreement" for the USB Driver. Click "Agree" to continue.



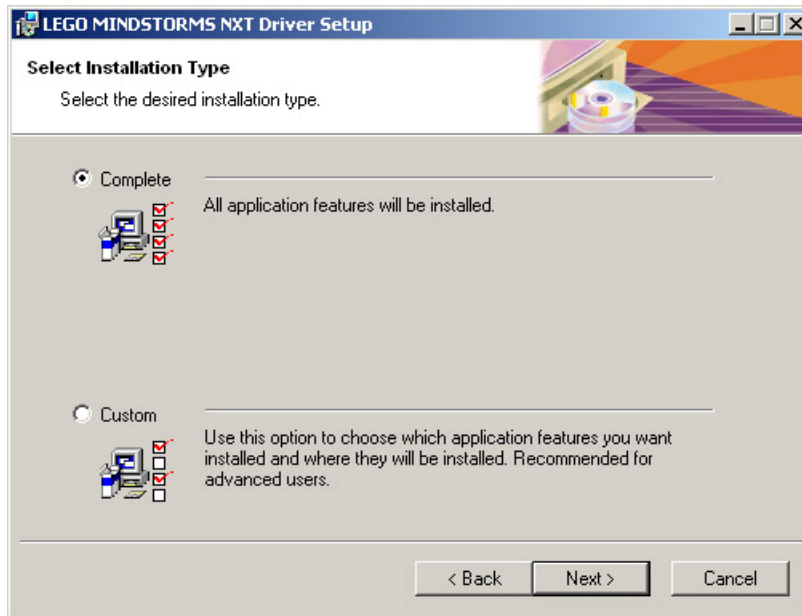
4. This screen is to select a location for the USB Driver to be installed into. This location is hard-coded and cannot be changed. Click "Next" to continue.



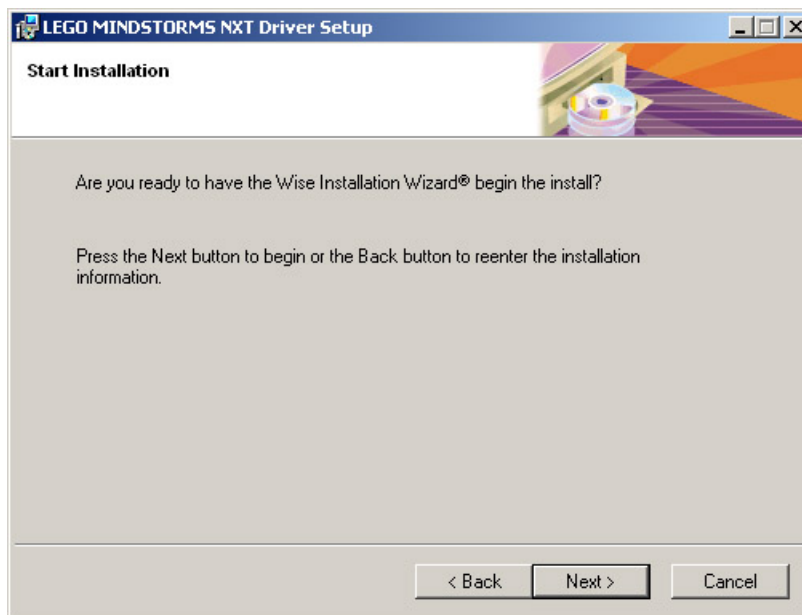
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5. The next screen is asking what type of installation you would like to use, a “Complete” or “Custom”. Since there is are only installing the NXT Driver, click “Complete.” Click “Next” to continue.



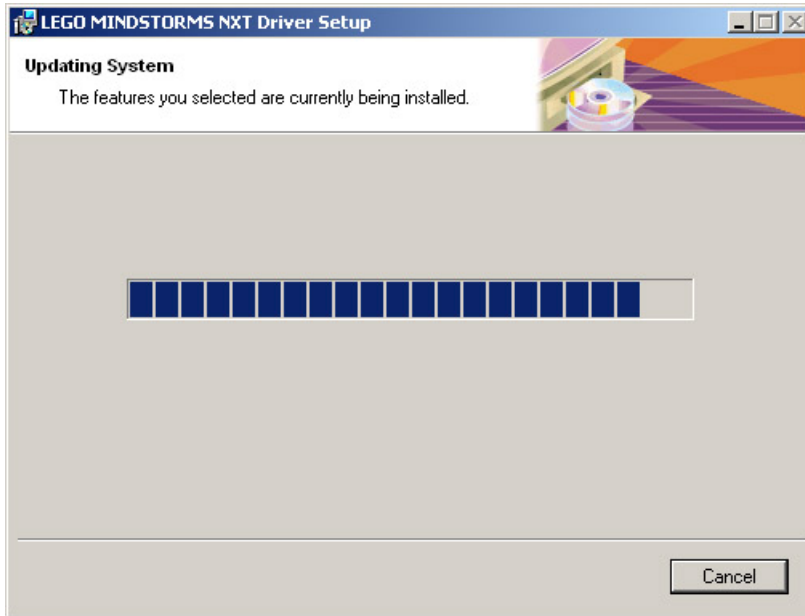
6. Once all of the installer’s questions are complete, it will prompt you one last time to ensure you are ready to install the USB driver. Click “Next” to continue.



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7. The installer will show a progress bar, indicating where it is at in the installer process. The install process takes between 20-30 seconds to complete. The installer will automatically progress to the next screen when it is finished.



8. Once the driver has been successfully installed, you are ready to connect the NXT to your PC. Click "Finish" to close the installer.

Note: A restart is not required after installation.

