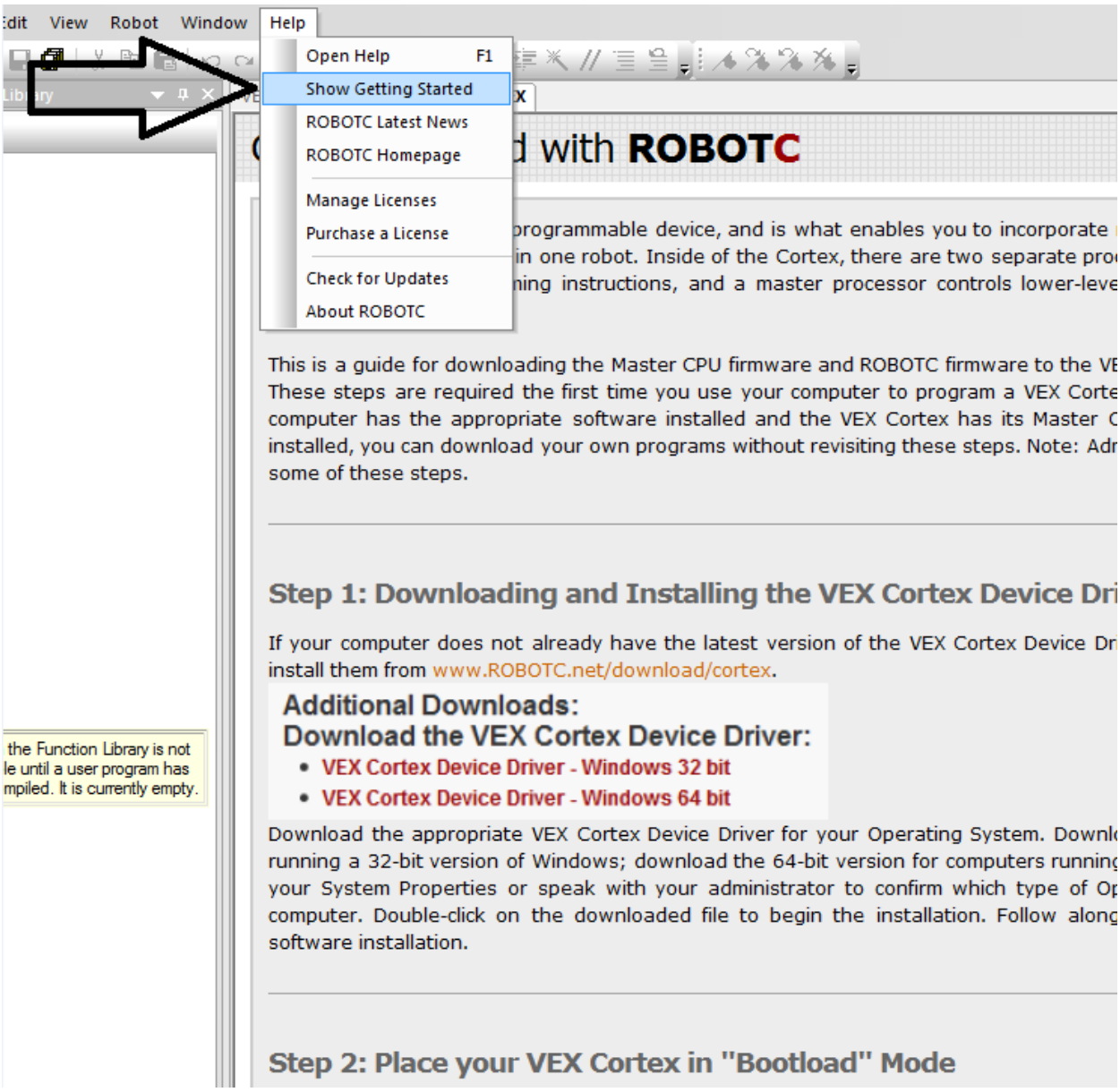
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About ROBOTC
with ROBOTC
programmable device, and is what enables you to incorporate
in one robot. Inside of the Cortex, there are two separate pro
ning instructions, and a master processor controls lower-leve
This is a guide for downloading the Master CPU firmware and ROBOTC firmware to the VE
These steps are required the first time you use your computer to program a VEX Corte
computer has the appropriate software installed and the VEX Cortex has its Master C
installed, you can download your own programs without revisiting these steps. Note: Adr
some of these steps.
Step 1: Downloading and Installing the VEX Cortex Device Dri
If your computer does not already have the latest version of the VEX Cortex Device Dr
install them from www.ROBOTC.net/download/cortex.
Additional Downloads:
Download the VEX Cortex Device Driver:
VEX Cortex Device Driver - Windows 32 bit
VEX Cortex Device Driver - Windows 64 bit
Download the appropriate VEX Cortex Device Driver for your Operating System. Downlo
running a 32-bit version of Windows; download the 64-bit version for computers running
your System Properties or speak with your administrator to confirm which type of Op
computer. Double-click on the downloaded file to begin the installation. Follow along
software installation.
Step 2: Place your VEX Cortex in "Bootload" Mode
the Function Library is not
le until a user program has
mpiled. It is currently empty.