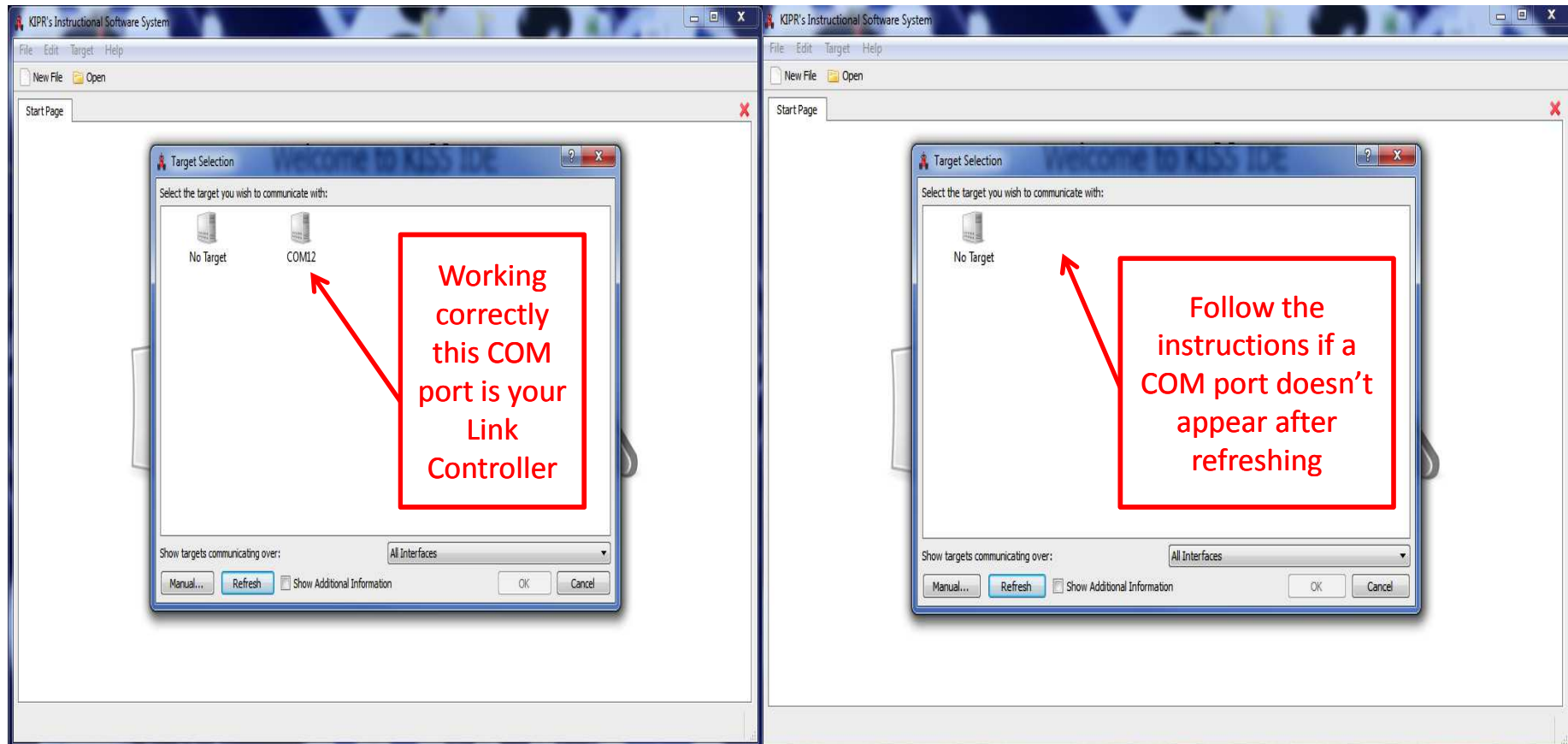


Driver Issues with Windows 7

TEACHER'S
RESOURCE

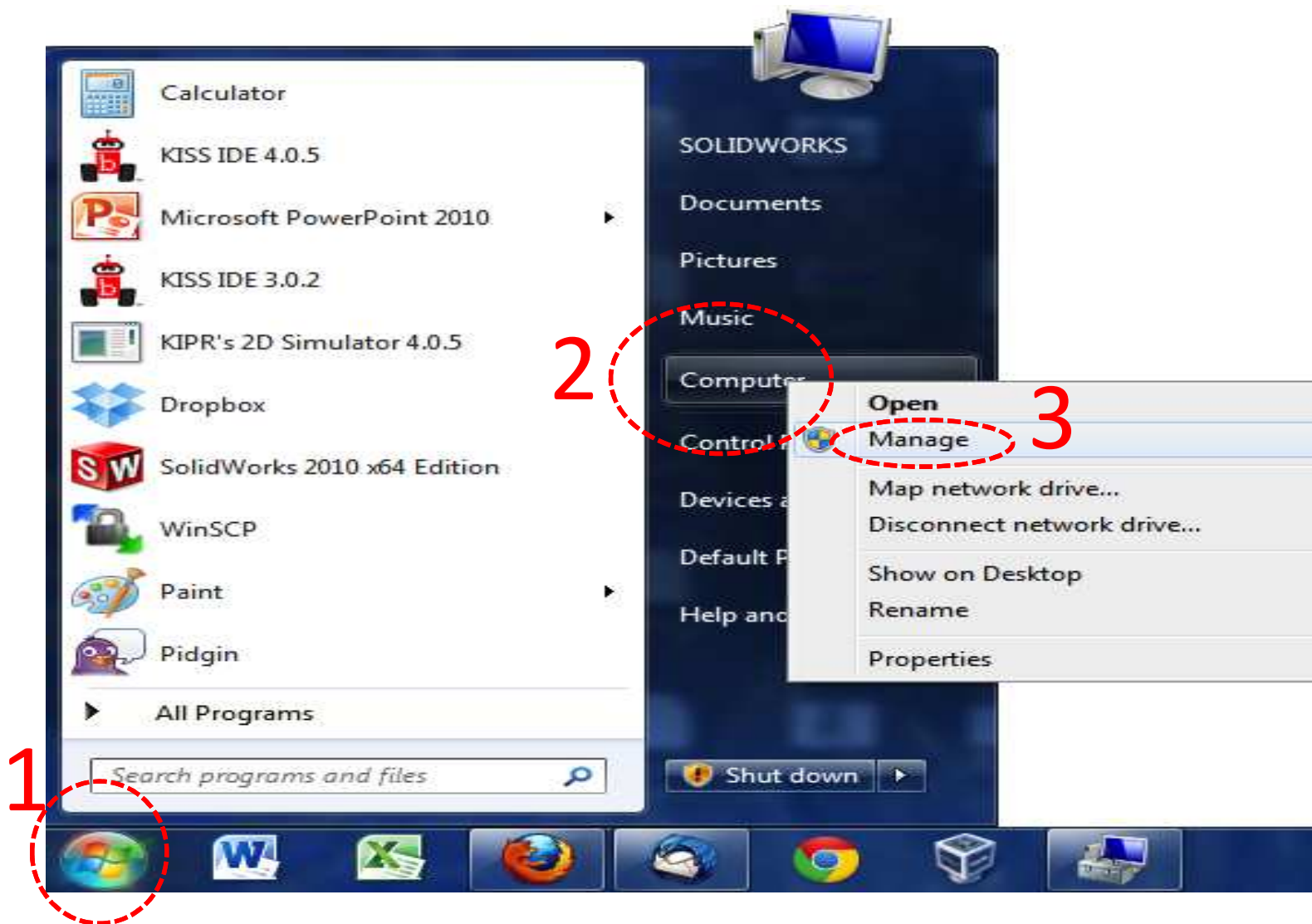
If you have installed the KISS IDE, plugged in your Link controller and the KISS IDE cannot find it, you will have to manually install the driver



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Installing the Driver

1. Click Windows Icon
2. Right Click *"Computer"*
3. Click *"Manage"*

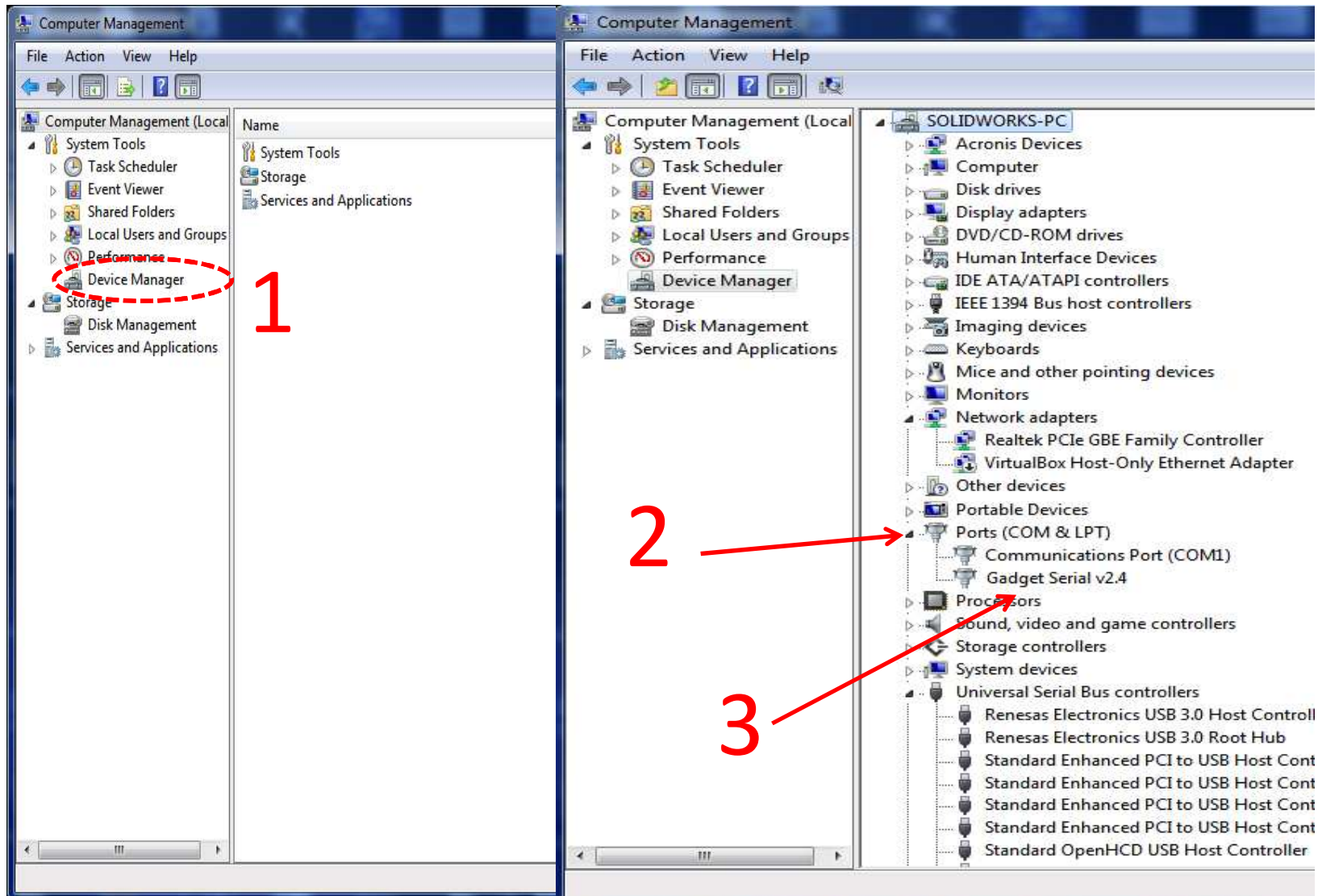


TEACHER'S
RESOURCE

Installing the Driver

1. Click "*Device Manager*"
2. Click Flag on "*Ports COM & LPT*" to expand the item
3. You should see "*Gadget Serial*" in the expanded list

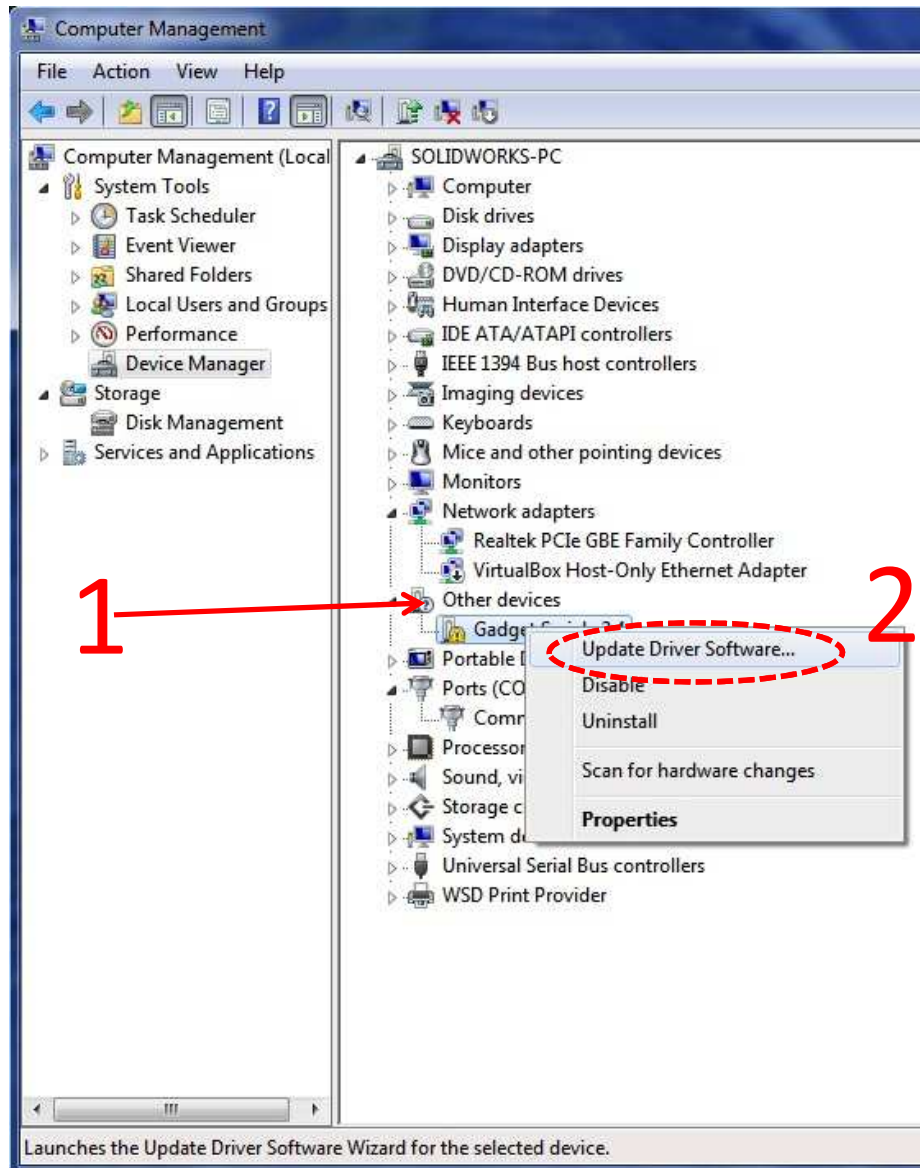
TEACHER'S
RESOURCE



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Installing the Driver

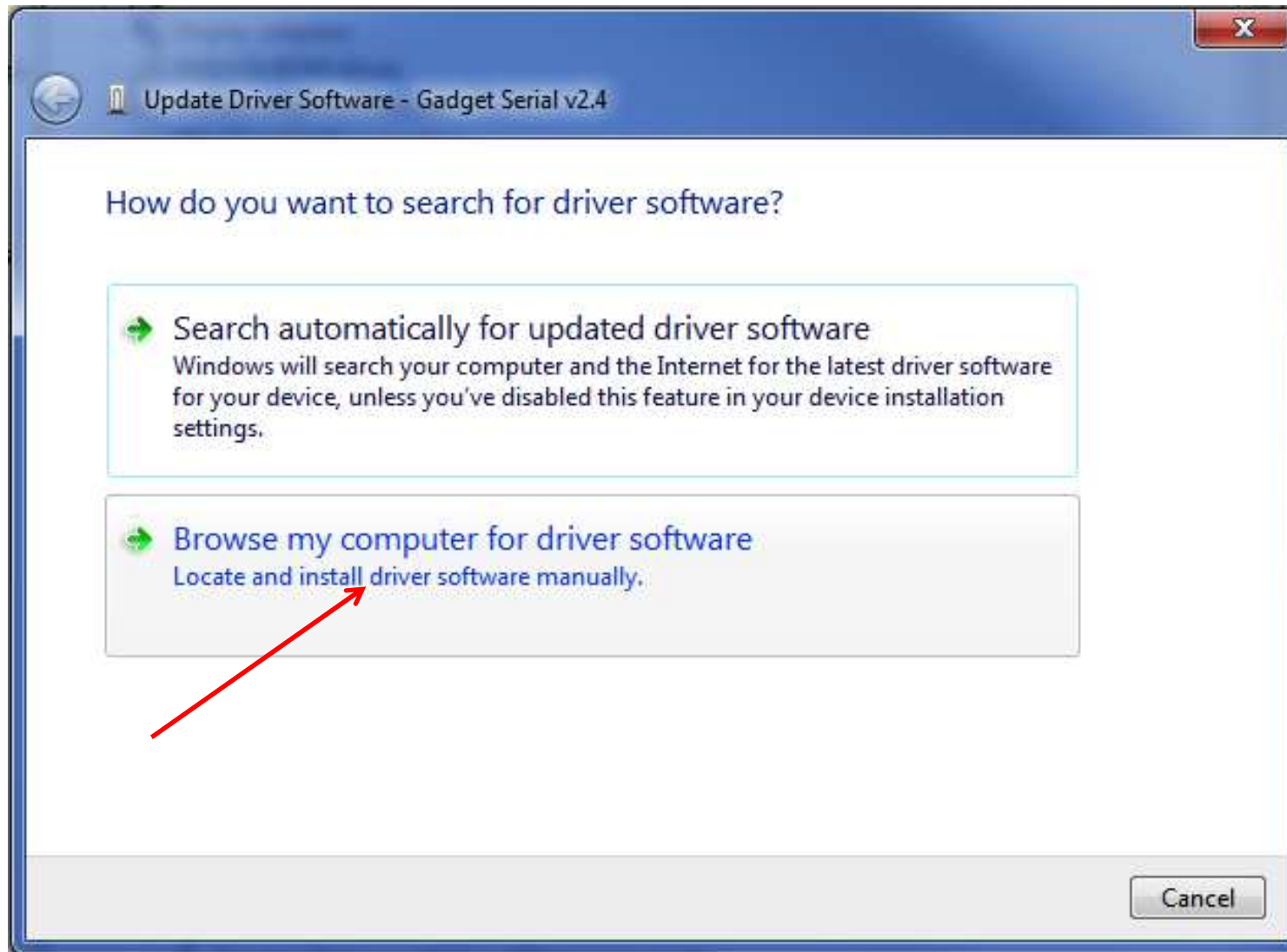
1. Right Click "*Gadget Serial*"
2. Select "*Update Driver Software...*"



TEACHER'S
RESOURCE

Installing the Driver

1. Select *"Browse my computer for driver software"*

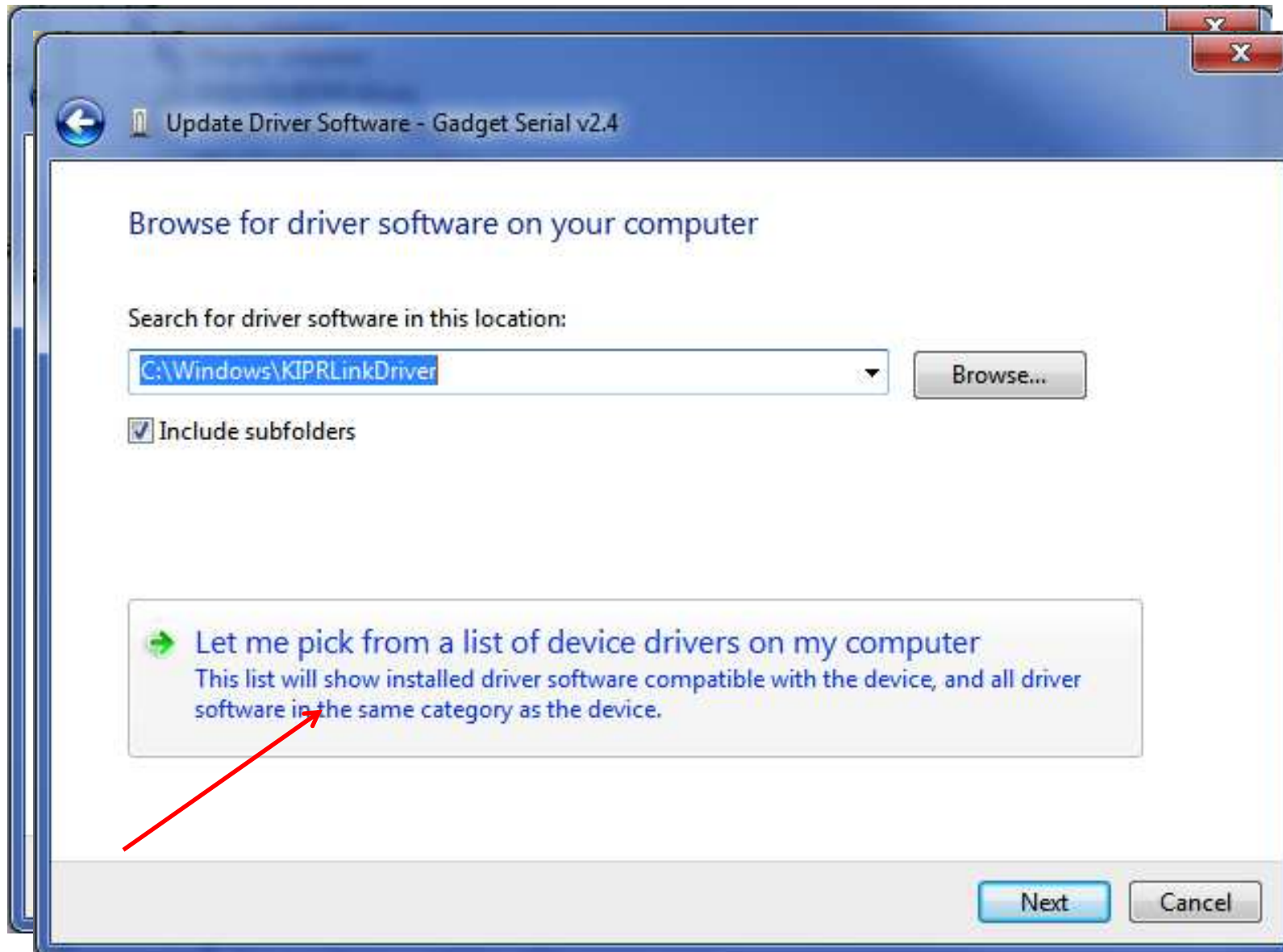


TEACHER'S
RESOURCE

Installing the Driver

1. Select *"Let me pick from a list of device..."*

TEACHER'S
RESOURCE

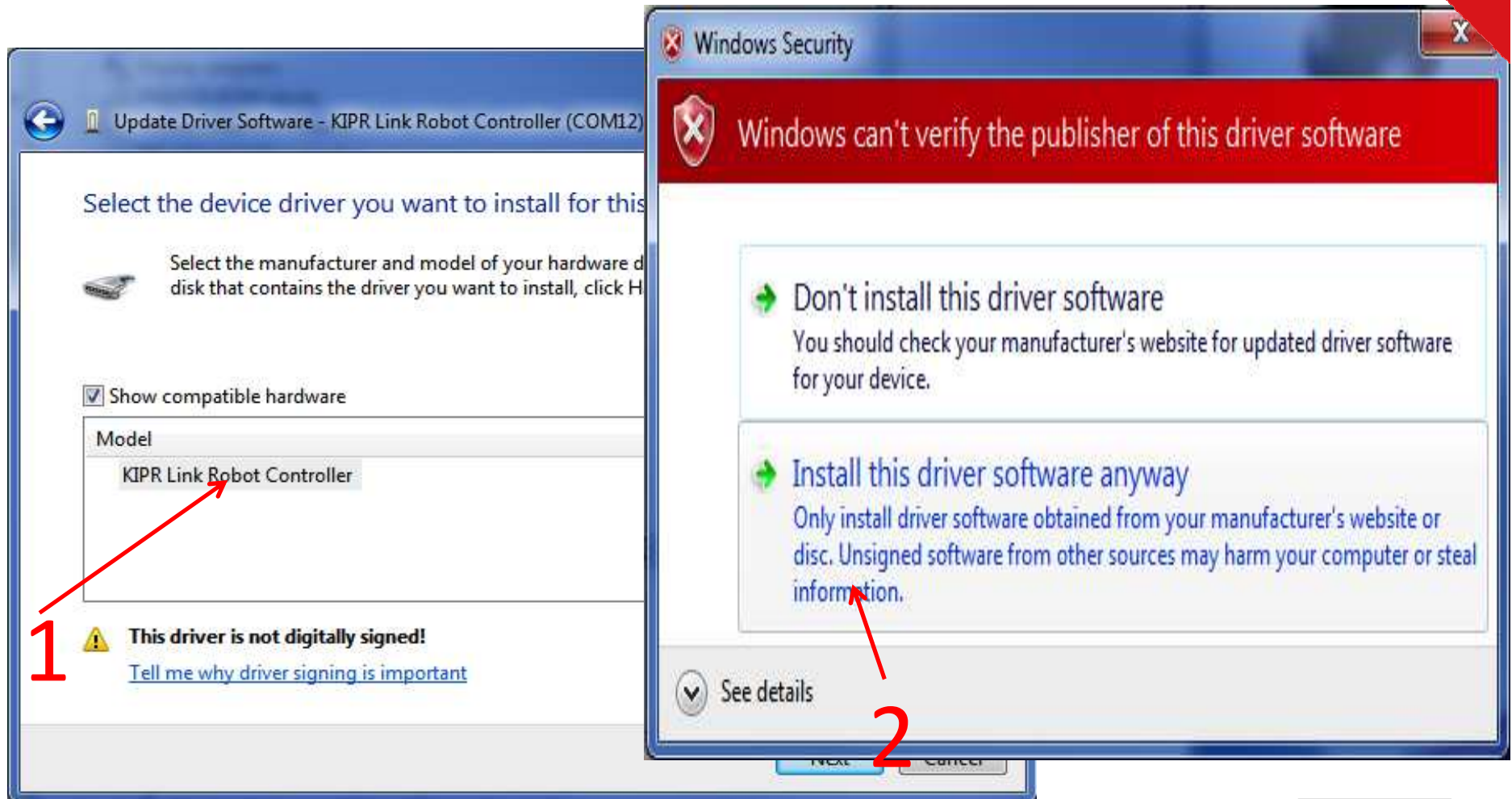


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ROBOTICS

Installing the Driver

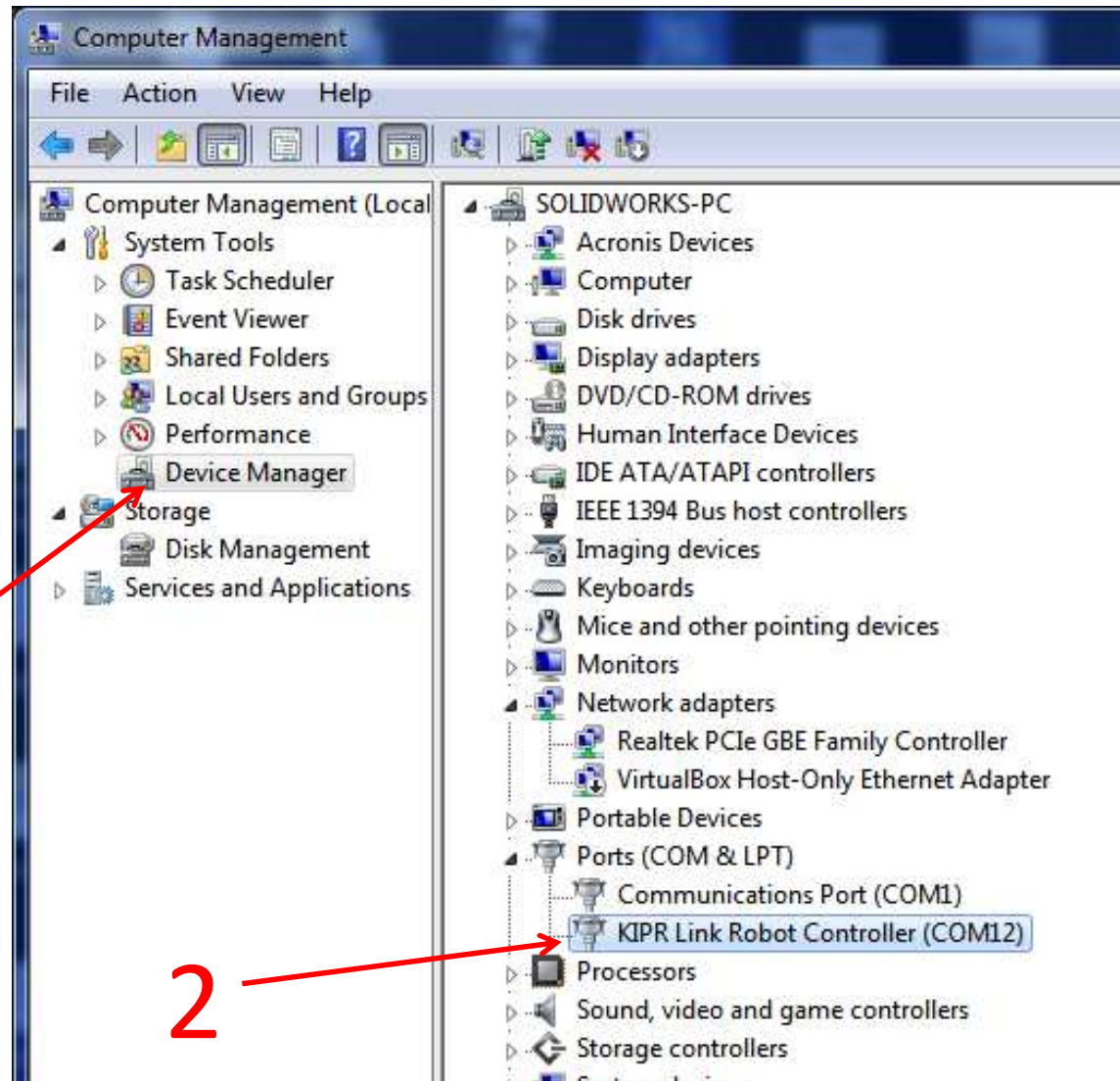
1. Select *"KIPR Link Robot Controller"*
2. Select *"Install this driver software anyway"*

TEACHER'S
RESOURCE



Checking the installation of the Driver

1. Exit, then go back and select *“Device Manger”*
2. Under *“Ports (COM & LPT)”* you should now see the *“KIPR Link Robot Controller”*, which means the driver installation was successful.



TEACHER'S
RESOURCE

Checking the installation of the Driver

Make sure you have a Link plugged into the computer and turned on

1. You may have to refresh the KISS IDE to look for the Link
2. You may have to exit the IDE and then restart it

