Tempest DEC3.x Firmware Upgrade

User Guide

Upgrading Firmware in DEC3.x

PC Configuration

1. Configure the DEC3.x DMX option and set to 'Monitor' mode, using the user interface panel. (See product manual for further instructions on this stage if required)

2. Install JESE GetSet on a Windows PC

3. Ensure PC input locale for non Unicode programs is set to a non Asian language
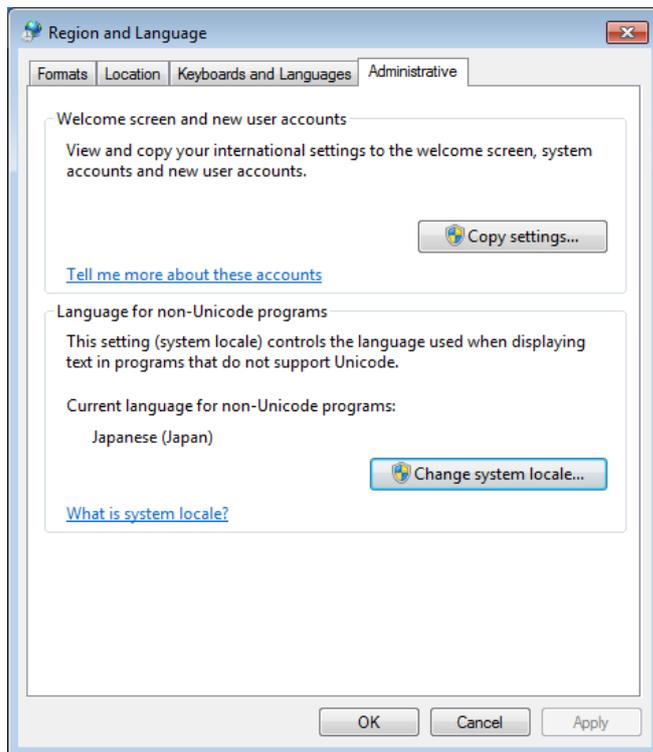
In Windows 7, go to control panel and select Region and Language

Connect to DEC using JESE RDM-TXI Interface

4. Plug your RDM-TXI in to your PC

5. Connect the RDM-TXI DMX output to the DMX connection 1 on the DEC3.x
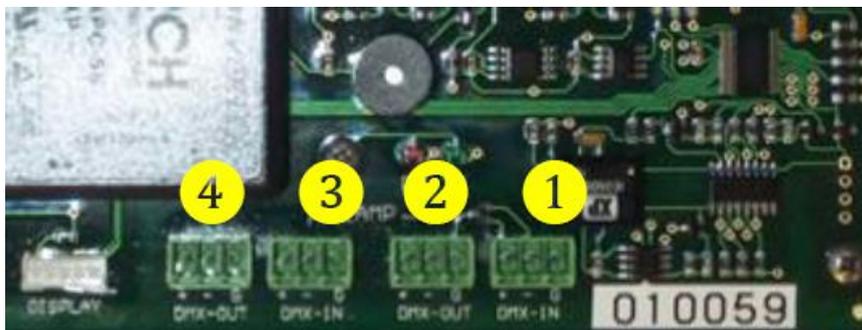
6. Open the GetSet application, connect to the RDM-TXI and discover the DEC3.x
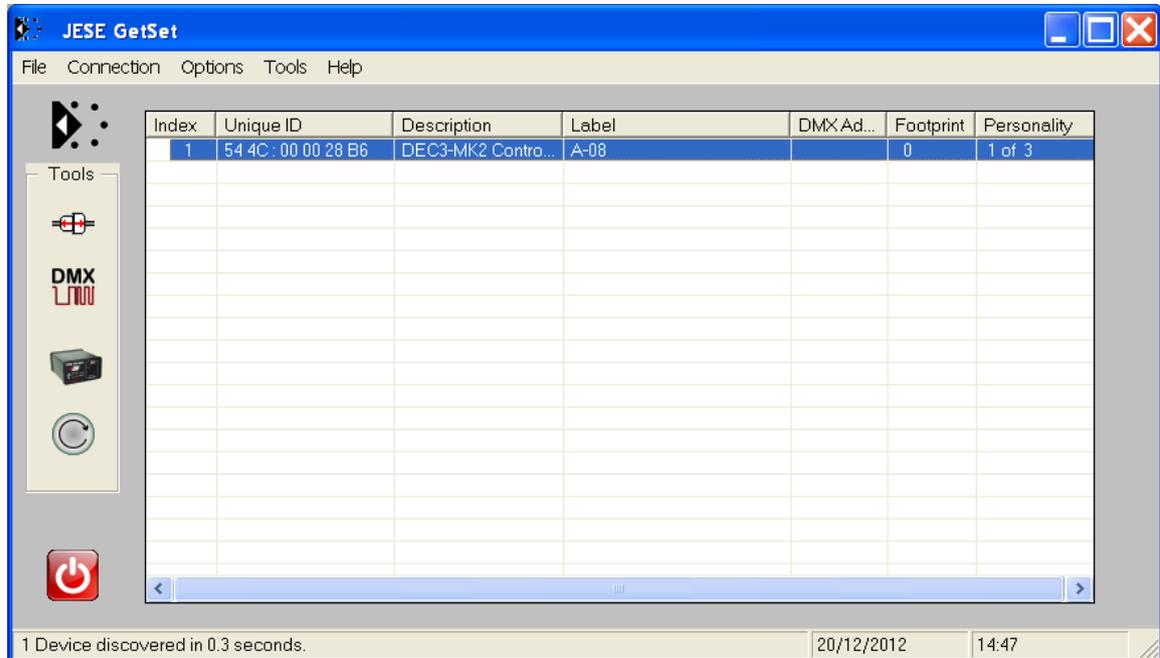
7. Right click on the device to reprogram and select the 'reprogram' option.
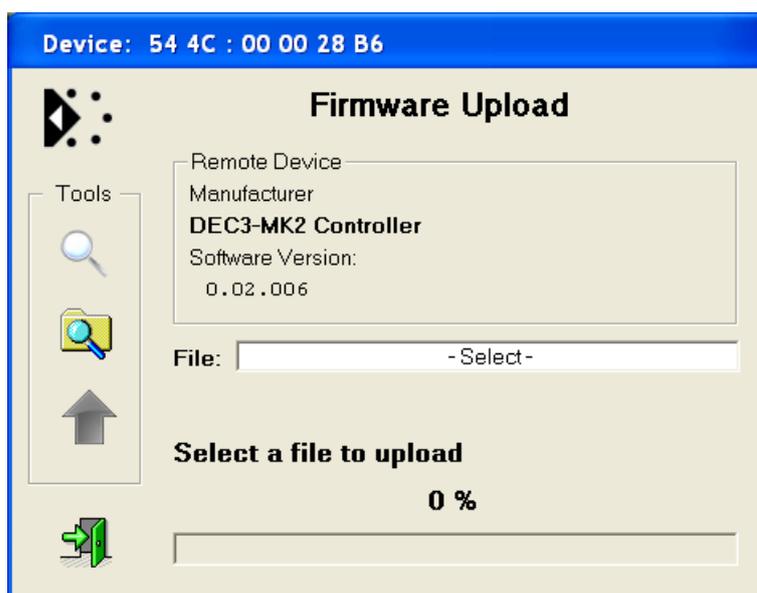
8. Click on the search icon to locate file to upload and select the file to upload.

Firmware Program File

Look in: 0.02.006

544C0002-0088.FUD
C3B00198.FUD

Type: FUD File
Size: 124 KB
Date Modified: 13/12/2012 08:50

File name: [   ] Open

Files of type: Field Updates Cancel
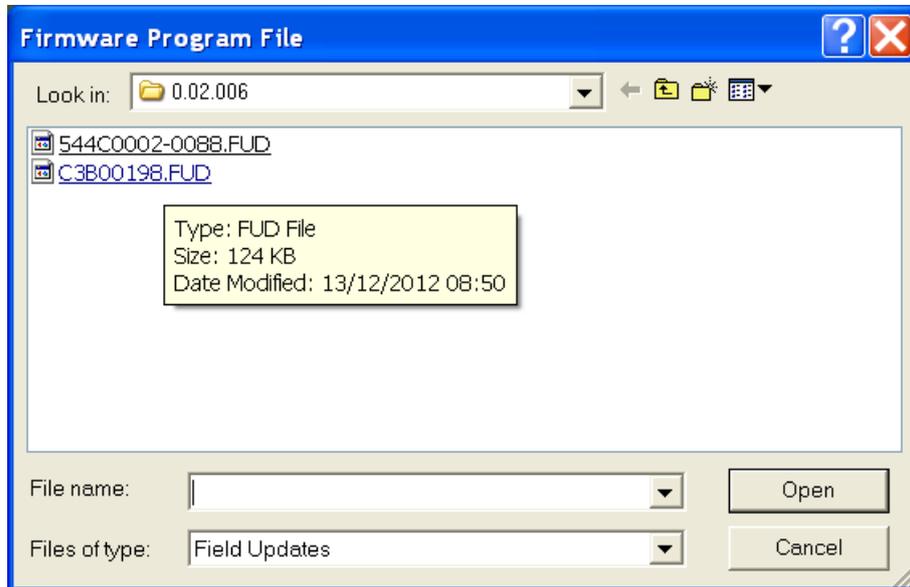
9. Click on green upload button to start the upload

Device: 54 4C : 00 00 28 B6

Firmware Upload

Tools

Remote Device
Manufacturer
DEC3-MK2 Controller
Software Version:
0.02.006

File: L:\Projects\DEC3\Firmware SCB\Revision\0.02.006\C3B00198.FUD

Please Wait Uploading Image

50 %
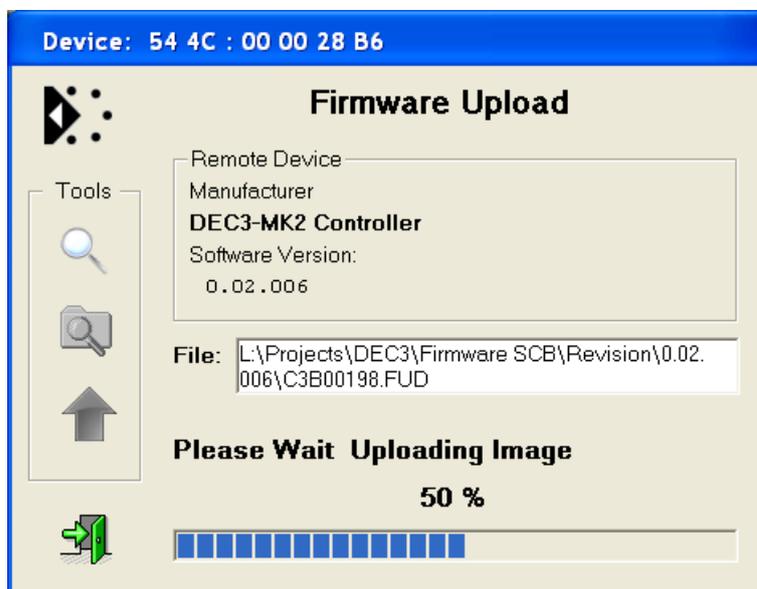
10. When the upload is complete, the new firmware version number will appear in the information window.
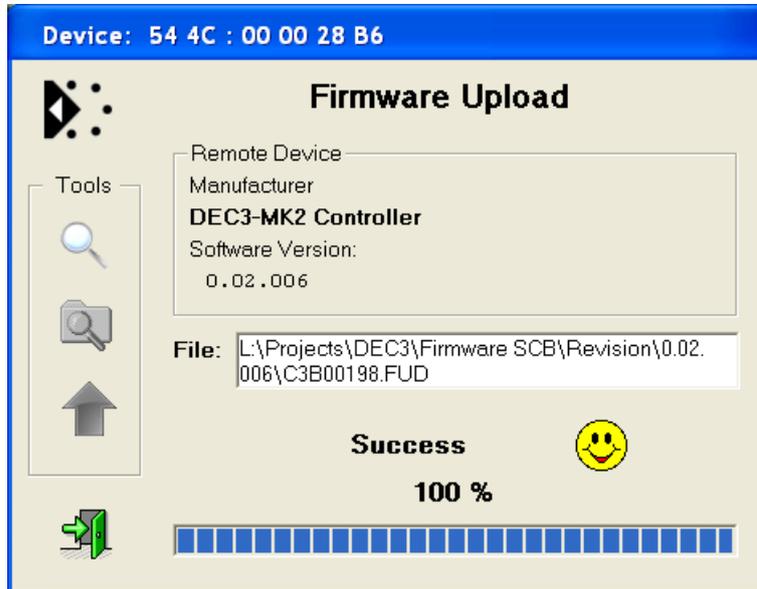
11. Dismiss the upload window and close the application

12. If the DMX or RDM are not being used with the enclosure, return the DEC3.x DMX setting to 'Basic' using the user display

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