

Notes:

- The DDPI is not compatible with most code referring to binocular or dual-monitor commands. Removing references to these would be an extra step.
1. Copy all of your experiment files from the DPI experiment computer to the D: drive on the DDPI computer.
 2. Update your emil-library file: Cal-stddev = 15 and Min-Data = 200 and Max-Data = 1000
 3. Open your project in Visual Studio 2015.
 4. Clean your project.
 5. Open the Properties for your project. (Look under Project menu or right click on project name.)
In the General menu change the following two properties:
 - a. **Target Platform Version** should be 10.0.14393.0
 - b. **Platform Toolset** should be Visual Studio (v140)
 6. In your "ExperimentName".cpp file make the following changes:
 - a. Replace "#include <emil-console\...>" with "#include <emil2-console\...>" (two occurrences)
 - b. Add #include <ExpDDPICalibration.hpp> to use the DDPI-specific calibration procedure.
 - c. Replace ExTarget experiment line with CWinEMIL::Instance()->addExperiment(new ExpDDPICalibration(HResolution, VResolution, RefreshRate));
 7. The built-in automatic and manual calibration procedures are available for use. The customizable versions (i.e. myAutoCalibration and myManualCalibration) can be copied from Janis's experiment folders.

