



Here is an example of performing math functions in Netlinx code.

This is a working calculator module that you can add to your program. Included are a touch panel file with a calculator popup page, and the open source code. The functions are being done in a module, so you can define a module for each touch panel you have. See the calculator main file for an example of how to implement the module into your code.

697-DLI-CALCULATOR.zip provided as example code for you to look at and have fun with.

About HARMAN Professional Solutions

HARMAN Professional Solutions is the world's largest professional audio, video, lighting, and control products and systems company. Our brands comprise AKG Acoustics®, AMX®, BSS Audio®, Crown International®, dbx Professional®, DigiTech®, JBL Professional®, Lexicon Pro®, Martin®, Soundcraft® and Studer®. These best-in-class products are designed, manufactured and delivered to a variety of customers in markets including tour, cinema and retail as well as corporate, government, education, large venue and hospitality. For scalable, high-impact communication and entertainment systems, HARMAN Professional Solutions is your single point of contact. www.harmanpro.com

