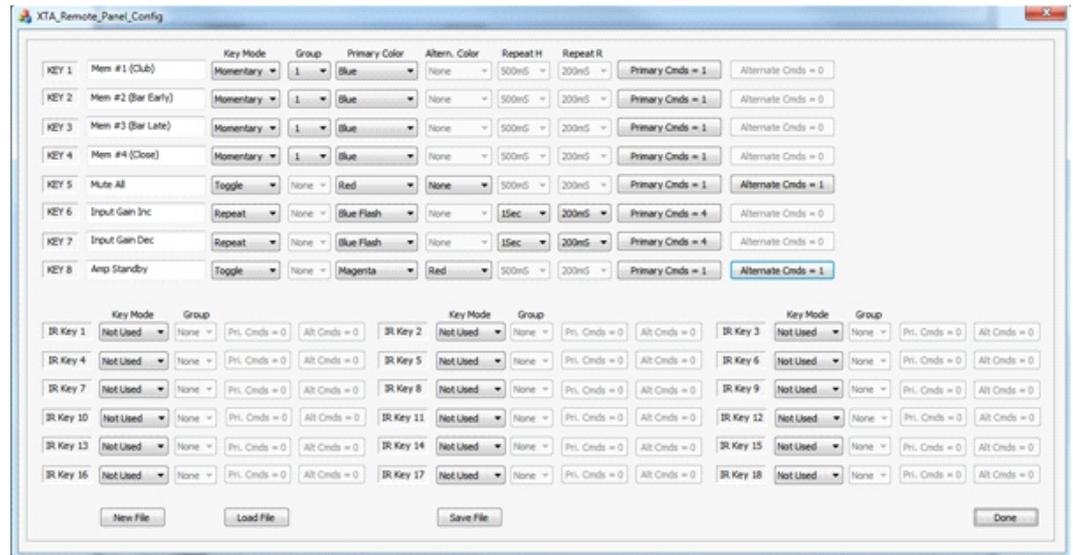
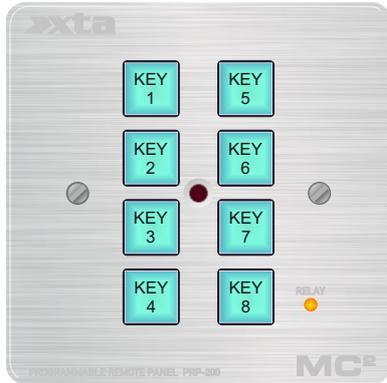


Dpanel8 Short form Programming Guide



Introduction

Welcome to the short programming guide for the XTA / Mc2 D-Panel8.

This short guide gives an overview how to program the Dpanel8.

The panel configuration is designed using the control software downloadable below <https://audiocore.wpengine.com/wp-content/uploads/2019/04/DPanel-Utilities.zip>

The software is pictured at the top of this page :

The design files this software creates is an *.xtawpnl file.

To program the wall panel it needs connecting to a Mc2 delta dsp or XTA DPA amplifier.

Please ensure

- 1) an ethernet connection from PC to the amplifier is made.
- 2) The amplifier interface is set to `ethernet` & `Rs485 mode` is set to `simple` & `115200`.

Please see the wiring guide on page 2,

This shows how your panel needs connecting to your amplifier.

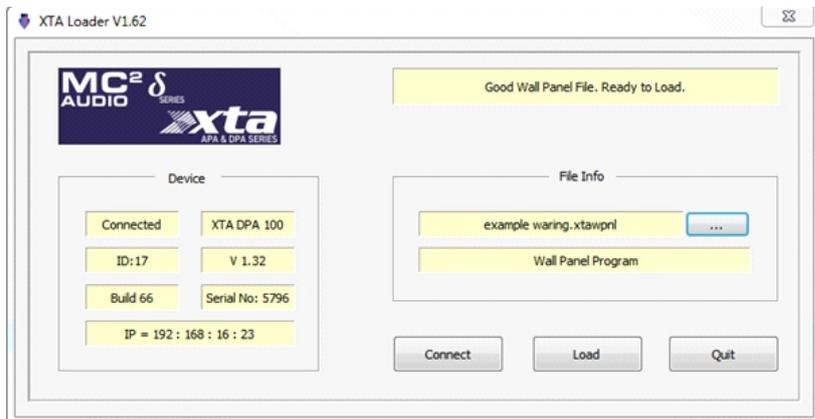
This connection works for both programming and panel control.

The standard XTA loader is then used to load the *.xtapnl file.

Dpanel8 Short form Programming Guide

Run the XTA loader.

Press the Connect button.



The loader finds the amp.

Press `...` & select your *.xtapnl design file.

Press buttons 1,2,3,4 together this puts the panel in programming mode. (see pic with key numbers on the right)

In programming mode you get disco lights on the panel.

Whilst the button lights flash now press Load.

Loader now loads panel...

Voila remote control begins.

When the amp receives a command it tells you on its display.

More detailed information can be found here

<https://audiocore.wpengine.com/wp-content/uploads/2019/06/Combined-XTA-MC-App-Note-D-Panel8-Overview-Rev1.pdf>

