



It seems this type display comes pre configured to have its LED backlight always ON. if you plan to use it in this fashion, then ignore this message and don't bother installing any of the backlight control circuitry on the K107 (refer to manual) If on the other hand you do wish to use the backlight under software control, you have to make a minor mod to the back of the display.

To enable control of the back light power through LCD pins 15/16, Referring to the enclosed photograph, you must find and remove two zero(labeled "000") ohm surface mount chip resistors labelled "000" on pads labeled "JP2" and "JP3" on the back of the display.

Do not worry about destroying them in the process of removal. They can be replaced by short snips of wire if they need to be restored.

Any further questions, please feel free to contact me.

