

GAMEBOY COLOR LCD Replacement MOD REV1.1 Quick Guide

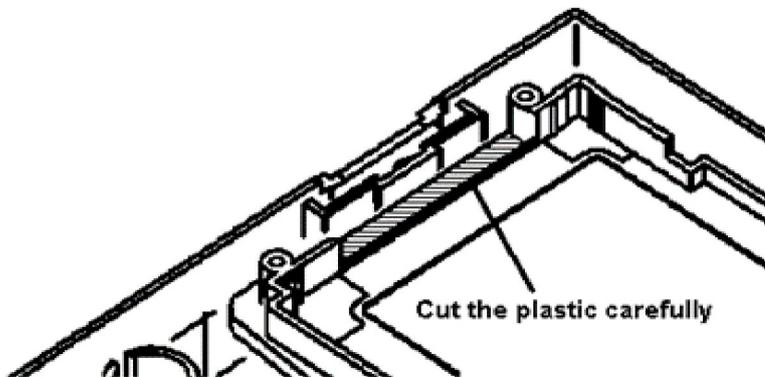
ATTENTION ! Installing the LCD replacement is at your own risk! Your GAMEBOY COLOR could be damaged if you are not able to do this modification! **Liability impossible!**

Required materials:

The GBC mod kit is just plug & play! (except little modification of the case)

Optional materials:

6 pin connector for VGA connection and SPST switch for output selection



You need to cut a little bit of the case near the power switch (see picture).

Please be careful!

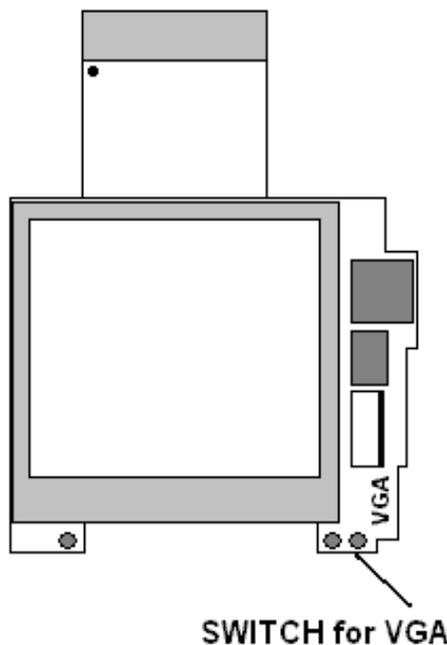
Optional VGA out feature



ATTENTION !

The maximum temperature of the soldering iron is **280°C / 540°F** and should not exceeded. Otherwise the solder pads of the GBC mod kit will be damaged!

If you want to connect your GAMEBOY COLOR to a monitor or FlatTV, solder 5 wires in the **VGA area (H + V + RGB)** of the GBC mod kit to a suitable connector, and solder also 1 wire from GND of the GBC mainboard to the connector.



To select between internal LCD or VGA output, connect a switch at the **lower right pad** of the GBC mod kit: **VCC 3.3V** (logic '1') is internal LCD and **GND** (logic '0') is VGA.