

Visual GLCD



PID: MIKROE-2083

You will love Visual GLCD!

We in MikroElektronika always try to save your development time by making the hard work automatized and offering hardware and software that work in harmony. When we were in the process of writing GLCD libraries, we figured that it was taking too much time to build high-quality graphical applications, and that the most of the process is not so flexible and intuitive. That's why we began to work on a project to build a rapid development application in the form of a graphical vector editor where anyone can easily create complex and fully functional GLCD GUIs with just a few clicks. We now present you with the Visual GLCD - the first software of this kind, where you can enjoy designing GLCD applications without worrying about the code.

As easy as drag-n-drop

The Visual GLCD drag-n-drop development environment enables you to spend less time programming, allowing you to focus on functionality and design. Grab the object you need and simply drag it to the location of your choice. Move things around until you are satisfied.

Mikroe produces entire development toolchains for all major microcontroller architectures.

Committed to excellency, we are dedicated to helping engineers bring the project development up to speed and achieve outstanding results.



ISO 27001: 2013 certification of informational security management system.
 ISO 14001: 2015 certification of environmental management system.
 OHSAS 18001: 2008 certification of occupational health and safety management system.



ISO 9001: 2015 certification of quality management system (QMS).

Specifications

Architecture	8051 (8-bit),ARM (32-bit),AVR (8-bit),dsPIC/PIC24 (16-bit),FT90x (32-bit),PIC (8-bit),PIC32 (32-bit)
License type	Electronic (virtual),USB Dongle
Programming language	Basic,C,Pascal

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