

# Customization

The goal of **customization** is to perfectly adopt HIQ system to all end user needs. There are several levels of customization, from simple configuration up to completely custom system with custom hardware, custom firmware and custom GUI.

| Level                                     | Used SW  | Required skills                   |
|---|--|-----------------------------------|
| 1. Configuration                          | <a href="#">HIQ Configurator</a>   | Basic computer knowledge          |
|   | <a href="#">HIQ Commander</a>  | Basic smartphone configuration    |
| 2. <a href="#">HIQ Pralines</a> add-ons   | <a href="#">CyBroTech CyPro IDE</a>  | Basic controller programming      |
| 3. <a href="#">Custom functionalities</a> | <a href="#">CyBroTech CyPro IDE</a>  | Basic controller programming      |
| 4. <a href="#">myHIQ</a> Custom GUI       | xml editor ( <a href="#">PsPad</a> )   | Basic computer programming        |
|   | computer graphic editor ( <a href="#">Inkscape</a> , <a href="#">paint.net</a> ) | Basic computer design             |
| 5. Custom system                          | <a href="#">CyBroTech HW products</a>  | Controller systems knowledge      |
|   | <a href="#">CyBroTech SW tools</a>   | Controller / computer programming |
|   | <a href="#">CyBroTech CyBroWebScada</a>  | Web programming and design        |

From: <https://wiki.hiq-universe.com/> -

Permanent link: [https://wiki.hiq-universe.com/doku.php?id=en:hiq\\_home:methods:customization&rev=1538745127](https://wiki.hiq-universe.com/doku.php?id=en:hiq_home:methods:customization&rev=1538745127)

Last update: **2018/10/05 13:12**

