
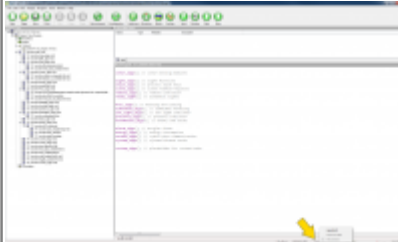
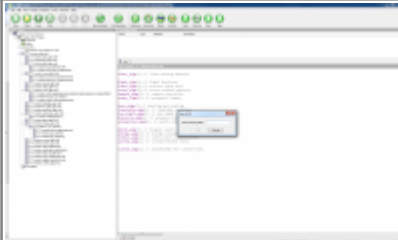

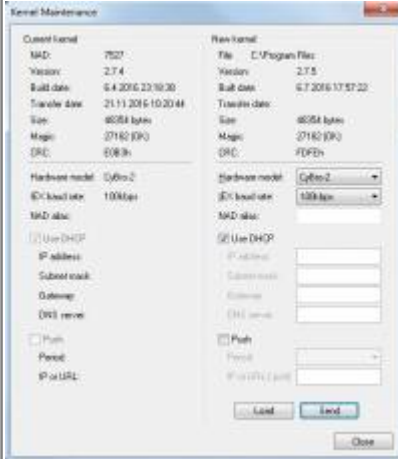
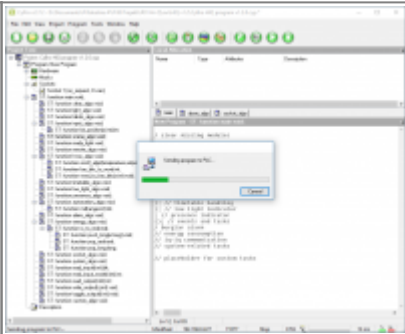
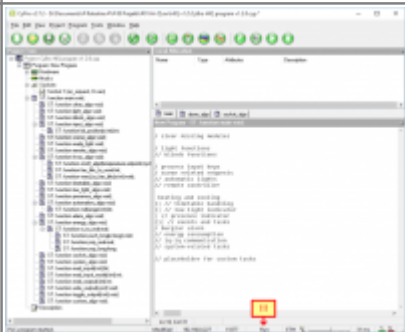



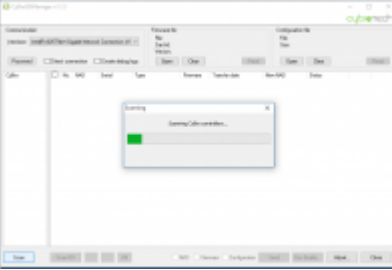


# Firmware

## HC-IQ FW update

Download and save CyPro IDE		CyPro or CyPro.zip (v2.8.0)
Run and install it		
Download and open project		hc-iq.cyp (v1.2.9a) or hc-iq-v1214.cyp (v1.2.14)
Find Home Controller NAD (sticker on top of HC)		
Select Home Controller	right click on NAD	
Enter NAD		
If HC does not have the latest Kernel you have to send a new one.	Tools → Kernel maintenance...	
Send kernel to HC-IQ.	Select [Send] and then [Close]	

Send Program	Program → Send [F9]	
Start PLC program	Program → Start PLC [F11]	

## HIQ-DC FW update

Download and unzip CybroIEXManager		<a href="#">CyBrolexManager</a>
Download and unzip Device Controller FWs		<a href="#">firmware.zip</a>
Start CybroIEXManager.exe		
Scan for Home controller	[Scan]	
Select Home Controller (NAD number - sticker on top of HC)		
Scan for connected IEX Device Controllers	[Scan IEX]	

<p>For each connected device type open HIQ-DC FW.</p> <p>There can be several hardware versions. Hardware version is marked on the device or on the PCB board. Check <a href="#">firmware compatibility</a>. Versions not listed there are not compatible and should not be used.</p>	<p>[Open]</p>	 <p>The screenshot shows the HIQ-DC FW application interface. At the top, there's a menu bar with 'File', 'Edit', 'View', 'Help', and 'CyberTech'. Below that is a toolbar with buttons for 'Open', 'Save', 'Print', 'Refresh', and 'Close'. The main area displays a list of connected devices with columns for 'Device ID', 'Name', 'Firmware Version', 'Hardware Version', 'Status', and 'Action'. A table below the list shows hardware versions for various device models like 'HIQ-DC-001', 'HIQ-DC-002', etc., with columns for 'Device ID', 'Name', 'Firmware Version', and 'Hardware Version'. A red circle highlights the 'Hardware Version' column in the table.</p>
<p>Send Firmware to HIQ-DC</p>	<p>[Send]</p>	 <p>The screenshot shows the HIQ-DC FW application with a dialog box open in the foreground. The dialog box has the title 'Send Firmware to Device' and contains a 'Send' button. The background shows the same device list as the previous screenshot.</p>

## HIQ applications

Windows:

[HIQ Configurator](#).

(Some antivirus programs or company firewalls does not allow the downloading of \*.exe files. You can download [file in .zip package](#) or you can disable the antivirus program.)

Apple:



Android:



## [hiq\\_manual.pdf](#)

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Last update: **2019/05/17 10:12**

