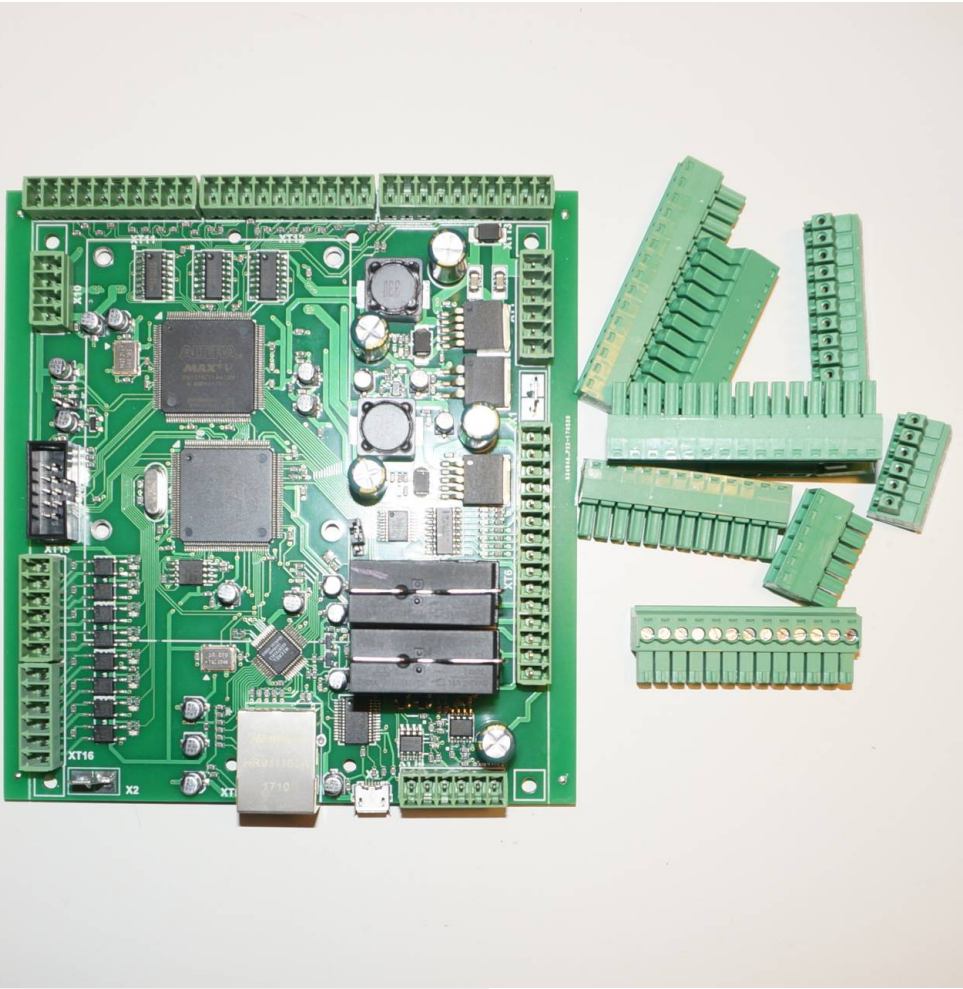
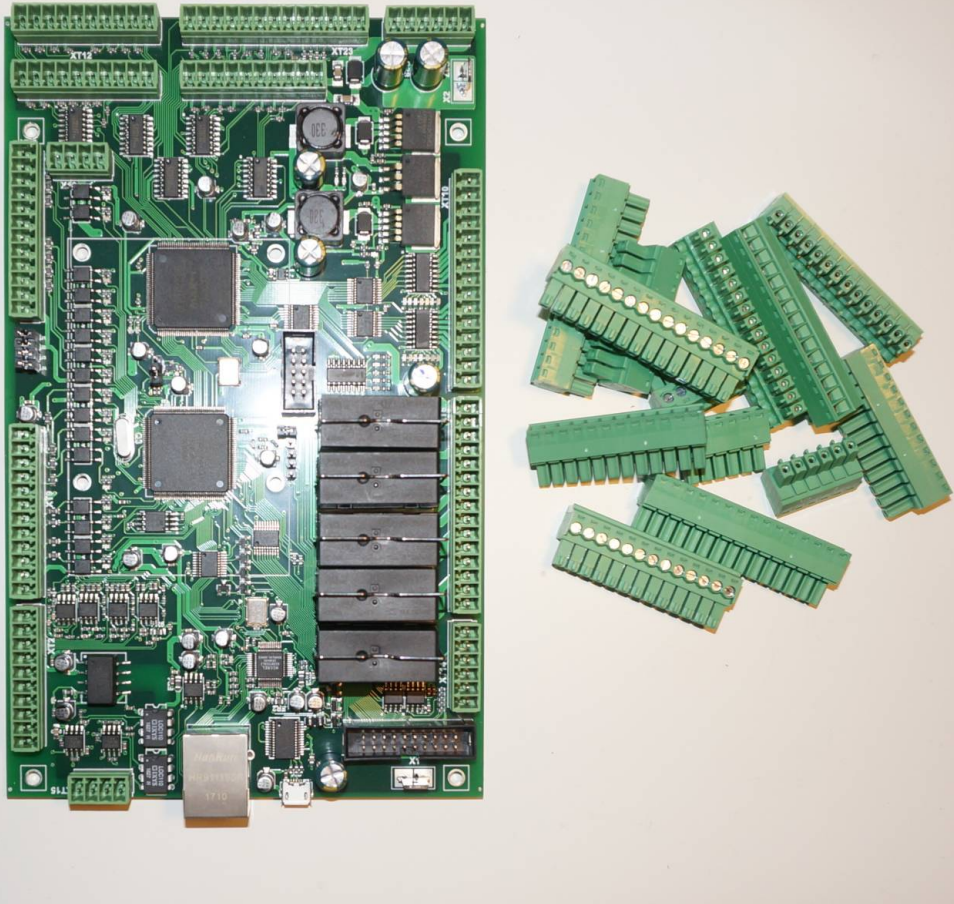
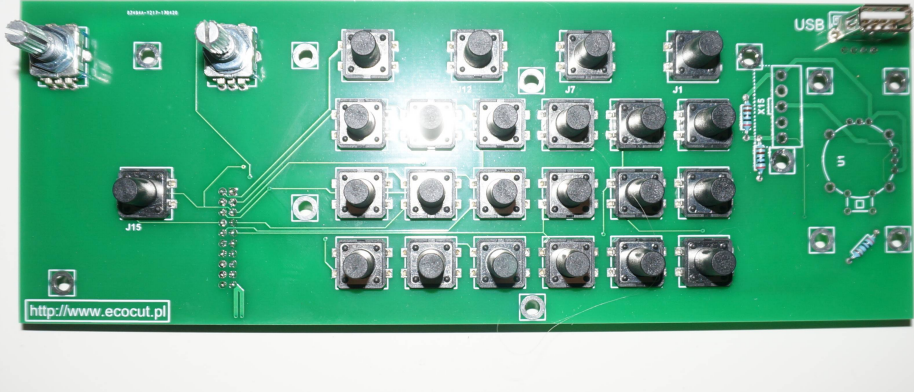
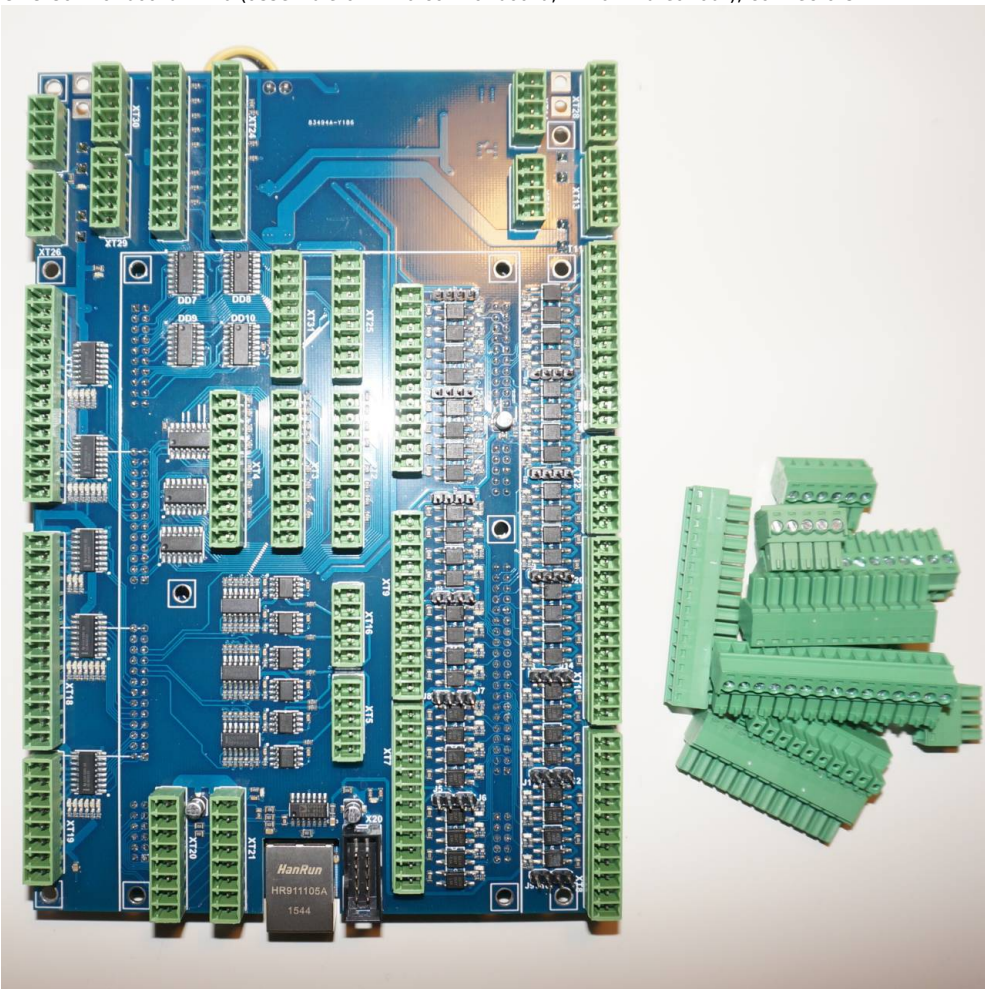


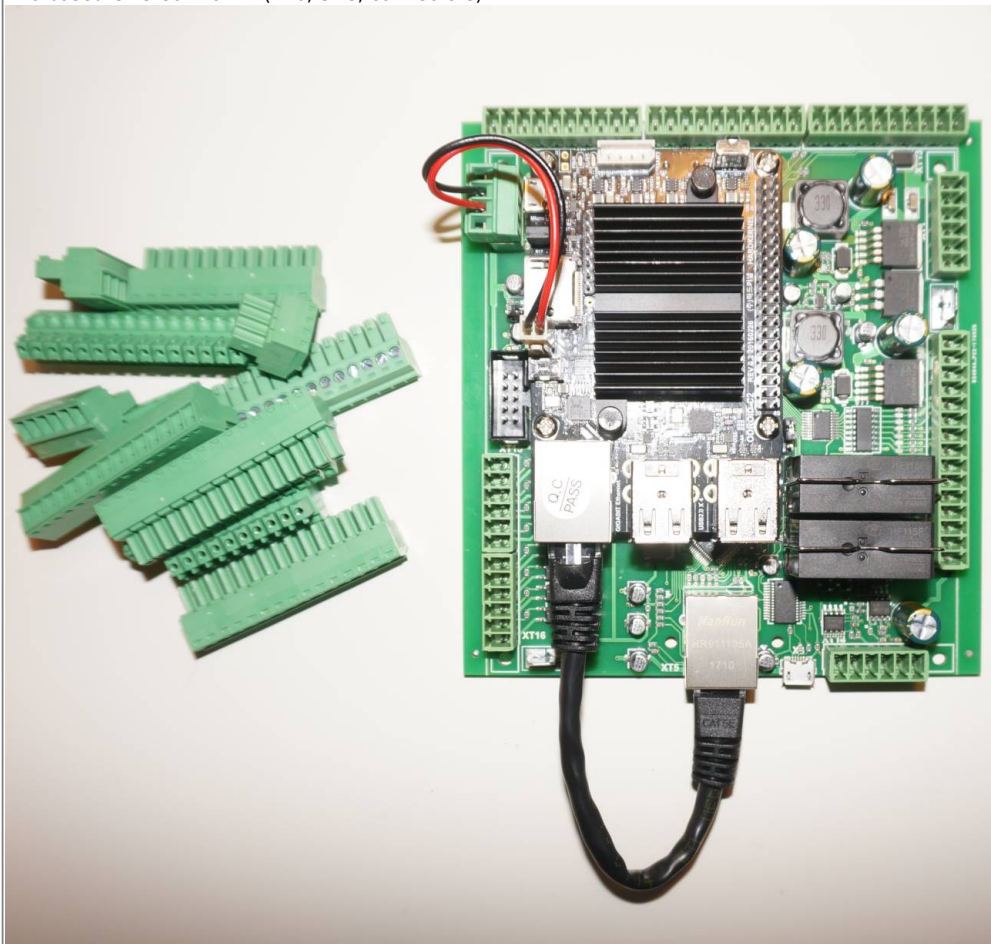
**NOTE: For manufacturers and regular customers, discounts may apply. Please reach out to us by email to find out about our discounted pricing if you are a machine manufacturer and/or a repeat customer.**

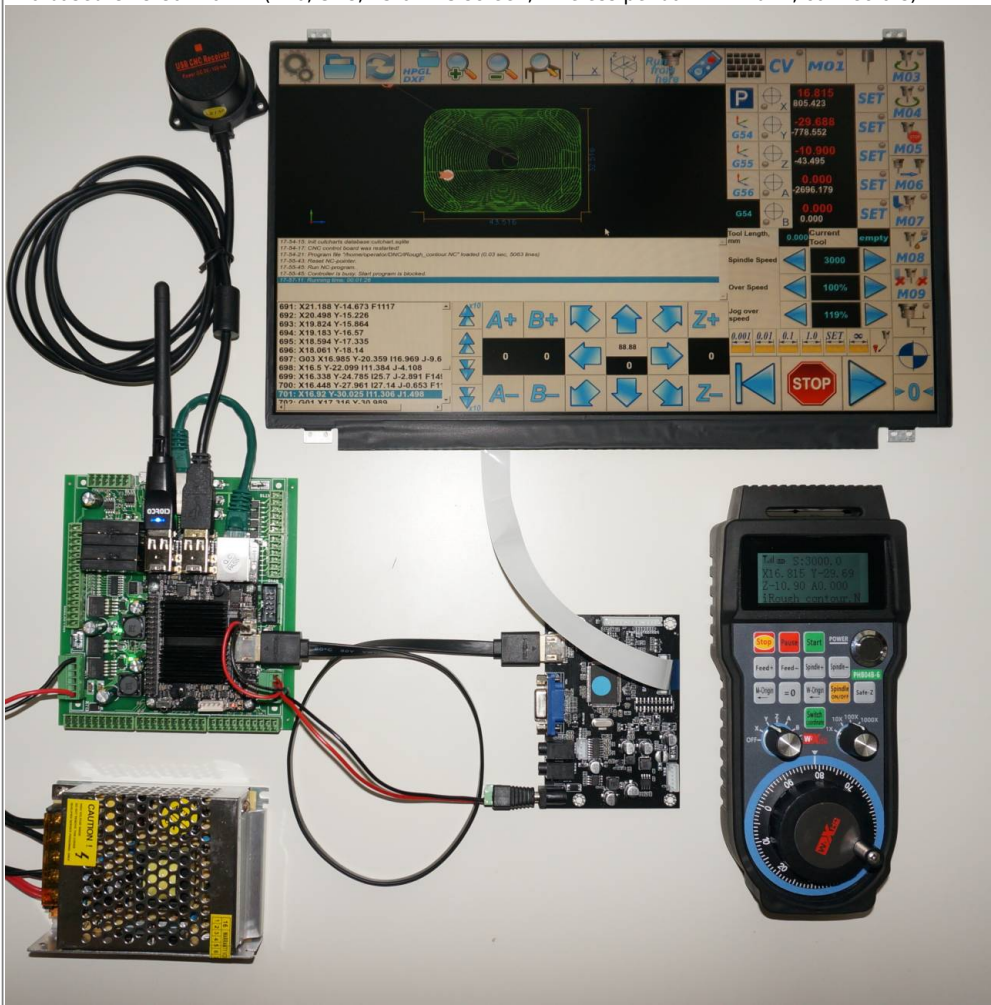
Prices on this page are for general reference only. Prices subject to change without notice.

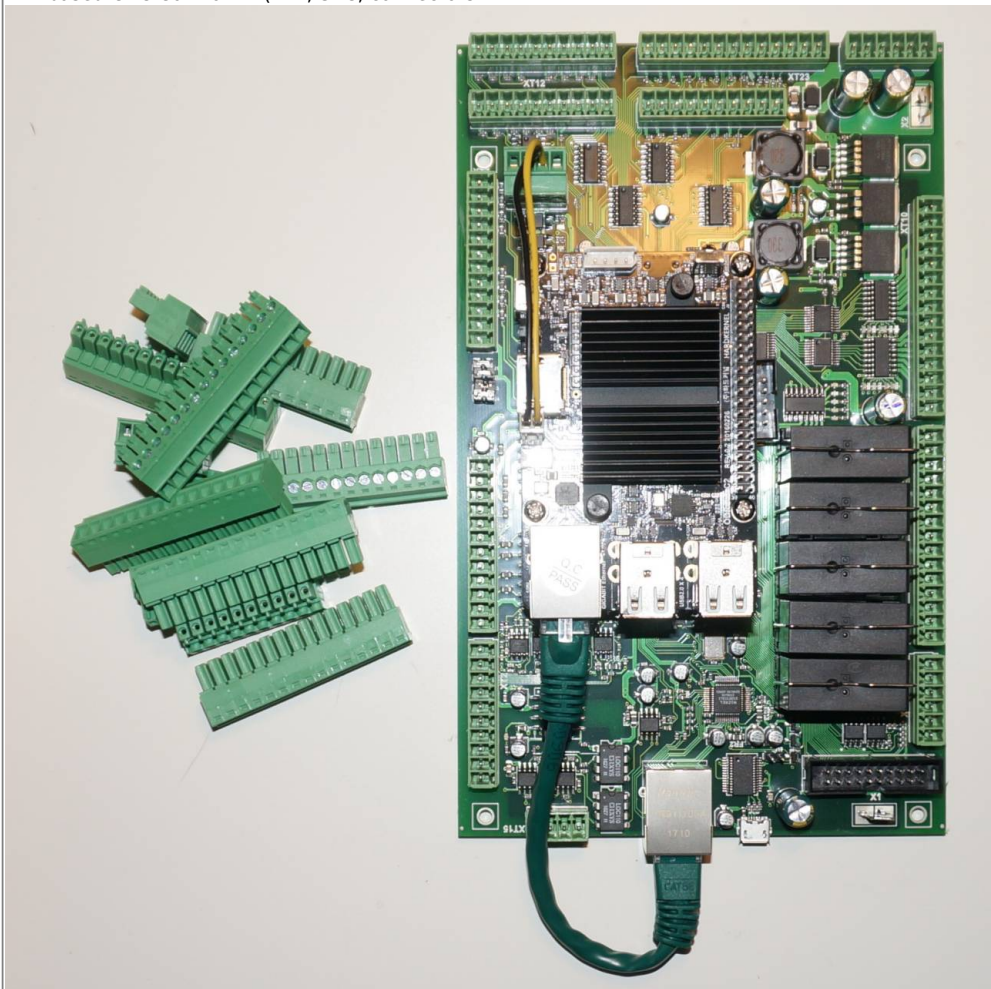
myCNC Price-List			
Art.#	Description	Dealer (USD)	Retail (USD)
<b>CNC Control boards</b>			
CNC-ET6R1C	<p>CNC Control board ET6, connectors.</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz)</li> <li>* 8x galvanic isolated inputs</li> <li>* 2x relay outputs</li> <li>* 2x open collectro outputs</li> <li>* 3x open collector PWM outputs</li> <li>* RS485 Modbus</li> <li>* 10V DAC output</li> </ul>	*****	*****

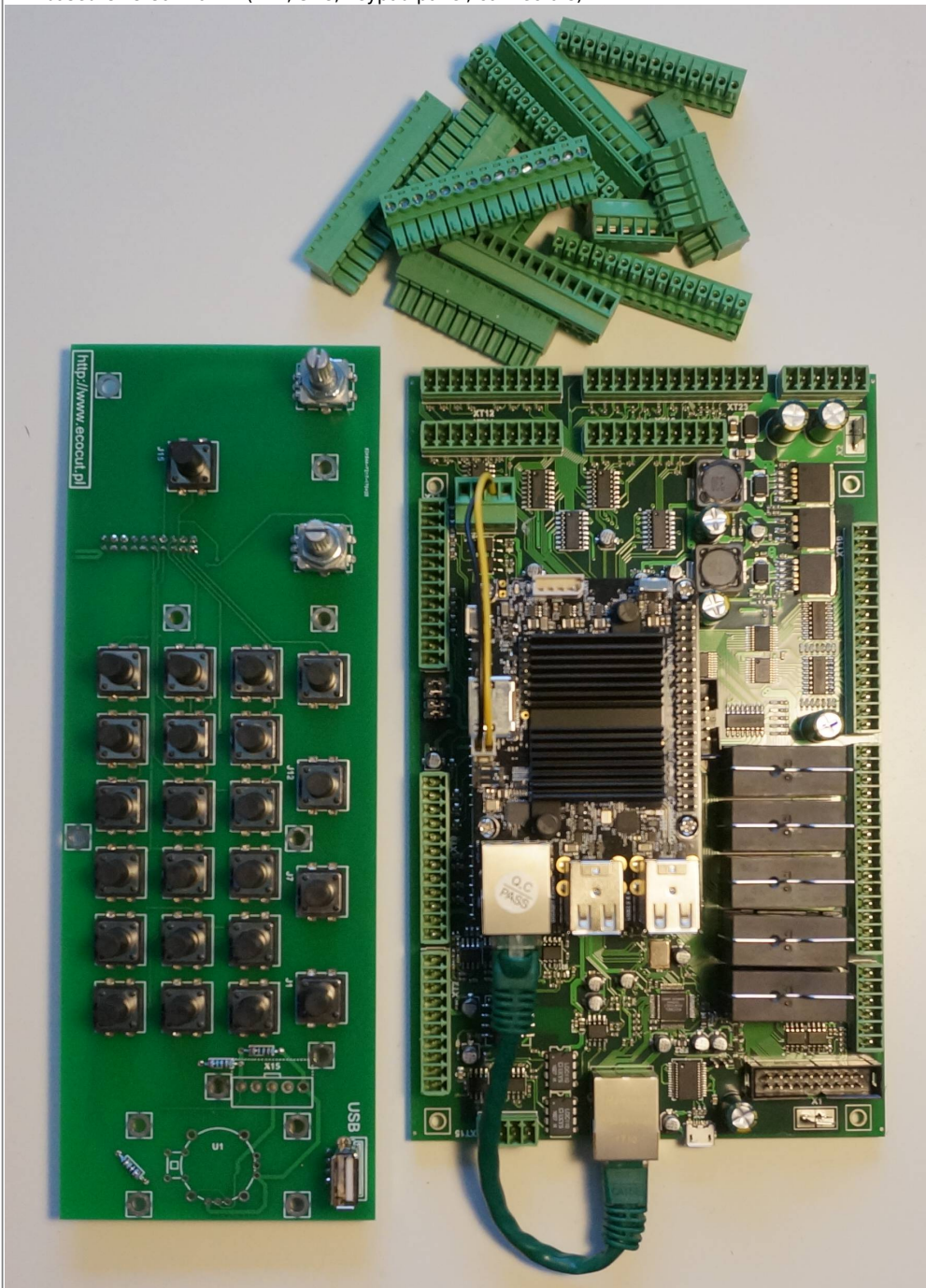
myCNC Price-List		Dealer (USD)	Retail (USD)
Art.#	Description		
<b>CNC Control boards</b>			
CNC-ET7R2C	<p>CNC Control board ET7, connectors.</p>  <p>* 6 axes motion control (pulse-dir 3MHz)                      * 16x galvanic isolated inputs                      * 3x incremental encoder (AB) inputs                      * 5x relay outputs                      * 11x open collector outputs                      * 3x open collector PWM outputs                      * 2x 0-11V galvanic isolated ADC inputs (THC control)                      * 6 0-5V ADC inputs                      * RS485 Modbus                      * 10V DAC output                      optional keypad panel (21 keys, 2x rotary encoders, double axes resistive joystick)</p>	****	****
CNC-ET7KEY1	<p>ET7 Keypad panel board.</p>  <p>Keypad contains                      * 21 keys,                      * 2x rotary encoders,                      * double axes resistive joystick (optional)</p>	****	****

myCNC Price-List		Dealer (USD)	Retail (USD)
Art.#	Description		
<b>CNC Control boards</b>			
CNC-ET10R2C	<p>CNC Control board ET10 (assemble of ET10 control board, ET10BB breakout), connectors.</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (closed loop analogue +/-10V or pulse-dir 3MHz),</li> <li>* 48x galvanic isolated inputs,</li> <li>* 6x incremental encoder inputs (4x ABC, 2x AB encoders),</li> <li>* 24x open collector outputs,</li> <li>* 4x open collector PWM outputs,</li> <li>* 8x ADC inputs (5V range, 1x differential inputs),</li> <li>* 2x RS485 Modbus,</li> <li>* 6x +/-10V DAC</li> </ul>	****	****
<b>CNC Control Kits</b>			

myCNC Price-List			
Art.#	Description	Dealer (USD)	Retail (USD)
<b>CNC Control boards</b>			
OPC-ET6R1C	<p>ET6 based CNC Control kit (ET6, SBC, connectors).</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz),</li> <li>* 8x galvanic isolated inputs,</li> <li>* 2x relay outputs,</li> <li>* 2x open collector outputs,</li> <li>* 3x open collector PWM outputs,</li> <li>* RS485 Modbus,</li> <li>* 10V DAC output</li> </ul> <p>Single board computer:</p> <ul style="list-style-type: none"> <li>* Raspberry Pi 4 (4GB version),</li> <li>* Network, Wifi, Linux, myCNC software installed</li> </ul> <p>Screen, keyboard, mouse, wireless pendant are not included</p>	*****	*****

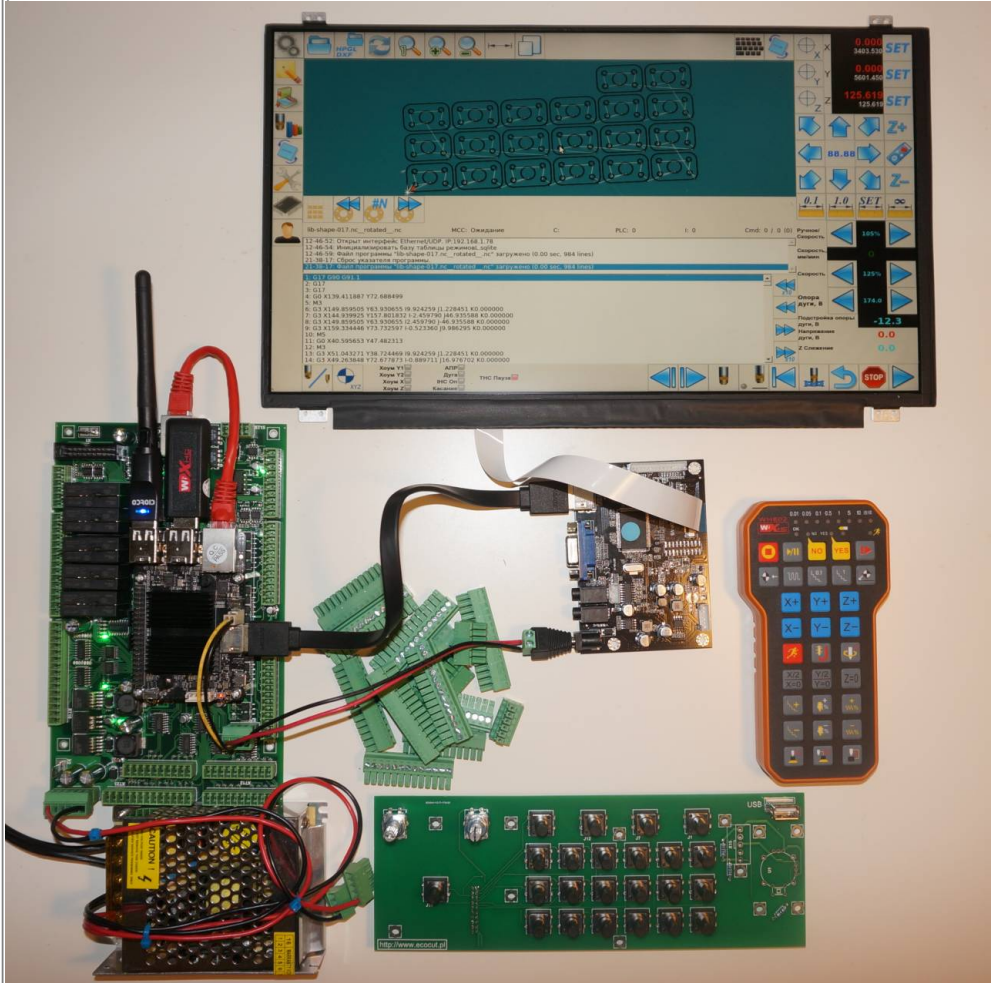
myCNC Price-List		Dealer (USD)	Retail (USD)
Art.#	Description		
<b>CNC Control boards</b>			
15PC-ET6R1C-WP2	<p>ET6 based CNC Control kit (ET6, SBC, 15.6" IPS screen, wireless pendant PHB-04B, connectors).</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz),</li> <li>* 8x galvanic isolated inputs,</li> <li>* 2x relay outputs,</li> <li>* 2x open collector outputs,</li> <li>* 3x open collector PWM outputs,</li> <li>* RS485 Modbus,</li> <li>* 10V DAC output</li> </ul> <p>Single board computer:</p> <ul style="list-style-type: none"> <li>* Raspberry Pi 4 (4GB version),</li> <li>* Network, Wifi, Linux, myCNC software installed</li> </ul> <p>Keyboard, mouse are not included</p>	*****	*****

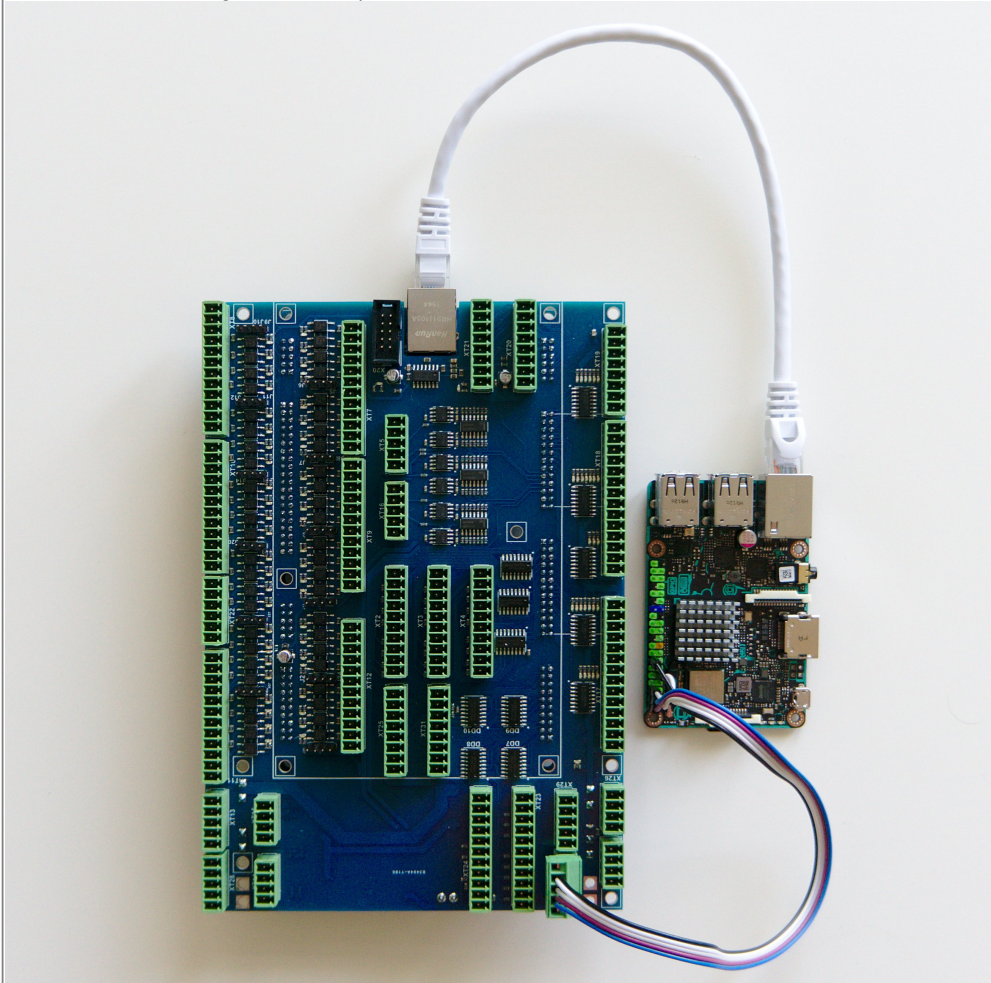
myCNC Price-List			
Art.#	Description	Dealer (USD)	Retail (USD)
<b>CNC Control boards</b>			
OPC-ET7R2C	<p>ET7 based CNC Control kit (ET7, SBC, connectors.</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz),</li> <li>* 16x galvanic isolated inputs,</li> <li>* 3x incremental encoder (AB) inputs,</li> <li>* 5x relay outputs,</li> <li>* 11x open collector outputs,</li> <li>* 3x open collector PWM outputs,</li> <li>* 2x galvanic isolated ADC inputs 11V range, ( for THC control)</li> <li>* 6x 0-5V ADC inputs</li> <li>* RS485 Modbus</li> <li>* 10V DAC output</li> </ul> <p>Single board computer:</p> <ul style="list-style-type: none"> <li>* Raspberry Pi 4 (4GB version),</li> <li>* Network, Wifi, Linux, myCNC software installed</li> </ul> <p>Screen, keyboard, mouse, wireless pendant are not included.</p>	*****	*****

myCNC Price-List			
Art.#	Description	Dealer (USD)	Retail (USD)
<b>CNC Control boards</b>			
OPC-ET7R2C-7K	<p>ET7 based CNC Control kit (ET7, SBC, keypad panel, connectors).</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz),</li> <li>* 16x galvanic isolated inputs,</li> <li>* 3x incremental encoder (AB) inputs,</li> <li>* 5x relay outputs,</li> <li>* 11x open collector outputs,</li> <li>* 3x open collector PWM outputs,</li> <li>* 2x galvanic isolated ADC inputs 11V range, ( for THC control)</li> <li>* 6x 0-5V ADC inputs</li> <li>* RS485 Modbus</li> <li>* 10V DAC output</li> </ul> <p>Single board computer:</p> <ul style="list-style-type: none"> <li>* Raspberry Pi 4 (4GB version),</li> <li>* Network, Wifi, Linux, myCNC software installed</li> </ul> <p>Screen, keyboard, mouse, wireless pendant are not included. Keypad panel has 21 keys, 2x rotary encoders, double axes resistive joystick.</p>	****	****

myCNC Price-List		Dealer (USD)	Retail (USD)
Art.#	Description		
<b>CNC Control boards</b>			
15PC-ET7R2C-WP1-7K	<p>ET7 based CNC Control kit (ET7, SBC, 15.6" IPS screen, wireless pendant PHB-02B, connectors, keypad panel board).</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz),</li> <li>* 16x galvanic isolated inputs,</li> <li>* 3x incremental encoder (AB) inputs,</li> <li>* 5x relay outputs,</li> <li>* 11x open collector outputs,</li> <li>* 3x open collector PWM outputs,</li> <li>* 2x galvanic isolated ADC inputs 11V range, ( for THC control)</li> <li>* 6x 0-5V ADC inputs</li> <li>* RS485 Modbus</li> <li>* 10V DAC output</li> </ul> <p>Single board computer:</p> <ul style="list-style-type: none"> <li>* Raspberry Pi 4 (4GB version),</li> <li>* Network, Wifi, Linux, myCNC software installed</li> <li>* 15.6" IPS screen with HDMI driver board</li> <li>* Wireless Pendant control PHB-02B</li> </ul> <p>Keyboard, mouse are not included.</p>	*****	*****

myCNC Price-List		Dealer (USD)	Retail (USD)
Art.#	Description		
<b>CNC Control boards</b>			
15PC-ET7R2C-WP2-7K	<p>ET7 based CNC Control kit (ET7, SBC, 15.6" IPS screen, wireless pendant PHB-04B, connectors, keypad panel).</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz),</li> <li>* 16x galvanic isolated inputs,</li> <li>* 3x incremental encoder (AB) inputs,</li> <li>* 5x relay outputs,</li> <li>* 11x open collector outputs,</li> <li>* 3x open collector PWM outputs,</li> <li>* 2x galvanic isolated ADC inputs 11V range, ( for THC control)</li> <li>* 6x 0-5V ADC inputs</li> <li>* RS485 Modbus</li> <li>* 10V DAC output</li> </ul> <p>Single board computer:</p> <ul style="list-style-type: none"> <li>* Raspberry Pi 4 (4GB version),</li> <li>* Network, Wifi, Linux, myCNC software installed</li> <li>* 15.6" IPS screen with HDMI driver board</li> <li>* Wireless Pendant control PHB-04B</li> </ul> <p>Keyboard and mouse are not included. Keypad panel has 21 keys, 2x rotary encoders, double axes resistive joystick.</p>	*****	*****

myCNC Price-List		Dealer (USD)	Retail (USD)
Art.#	Description		
<b>CNC Control boards</b>			
15PC-ET7R2C-WP3-7K	<p>ET7 based CNC Control kit (ET7, SBC, 15.6" IPS screen, wireless pendant WHB-02, connectors, keypad panel).</p>  <ul style="list-style-type: none"> <li>* 6 axes motion control (pulse-dir 3MHz),</li> <li>* 16x galvanic isolated inputs,</li> <li>* 3x incremental encoder (AB) inputs,</li> <li>* 5x relay outputs,</li> <li>* 11x open collector outputs,</li> <li>* 3x open collector PWM outputs,</li> <li>* 2x galvanic isolated ADC inputs 11V range, ( for THC control)</li> <li>* 6x 0-5V ADC inputs</li> <li>* RS485 Modbus</li> <li>* 10V DAC output</li> </ul> <p>Single board computer:</p> <ul style="list-style-type: none"> <li>* Raspberry Pi 4 (4GB version),</li> <li>* Network, Wifi, Linux, myCNC software installed</li> <li>* 15.6" IPS screen with HDMI driver board</li> <li>* Wireless Pendant control PHB-04B</li> </ul> <p>Keyboard and mouse are not included. Keypad panel has 21 keys, 2x rotary encoders, double axes resistive joystick.</p>	*****	*****

myCNC Price-List			
Art.#	Description	Dealer (USD)	Retail (USD)
<b>CNC Control boards</b>			
OPC-ET10R2C	<p>ET10 based CNC Control kit, connectors set. CNC Control board ET10 (assemble of ET10 control board, ET10BB breakout), Single board computer, connectors set.</p>  <p>* 6 axes motion control (closed loop analogue +/-10V or pulse-dir 3MHz),                      * 48x galvanic isolated inputs,                      * 6x incremental encoder inputs, (4x ABC, 2x AB encoders),                      * 24x open collector outputs,                      * 5x open collector PWM outputs,                      * 8x ADC inputs (5V range, 1 channel is with differential inputs),                      * 2x RS485 Modbus,                      * 6x +/-10V DAC                      Single board computer:                      * Raspberry Pi 4 (4GB version)                      * Network, Wifi, Linux,                      * myCNC software installed                      Screen, keyboard, mouse, wireless pendant are not included</p>	****	****

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