












# Board (AG)

SKU	PICTURE	NAME	Weight (g)
AG001		<b>USB Interface MACH3 Motion Control Card Flying Carving Card Engraving Machine Control Board CNC Interface Board</b>	60
AG002		<b>USB Interface MACH3 Motion Control Card Flying Carving Card +USB Cable+CD</b>	200
AG003		<b>MACH3 V2.1 Engraving Machine Motherboard CNC 5-Axis Stepper Motor Driver Interface Control Board</b>	60
AG004		<b>MACH3 V2.1 Engraving Machine Motherboard CNC 5-Axis+USB Cable+CD</b>	200

AG005		<p>WiFi and Bluetooth Esp32 4MB Flash <b>D1</b> <b>R32 CH340G</b> Development Board <b>Type B USB</b></p>	29
AG006		<p>WiFi and Bluetooth Esp32 4MB Flash <b>D1</b> <b>R32 CH340G</b> Development Board <b>Micro USB</b></p>	29
AG007		<p><b>STM32F407VET6</b> Development Board, Minimal System Learning Board, Cortex- M4 STM32, ARM Core Board</p>	69
AG008		<p><b>NUCLEO-F446RE</b> <b>STM32F446RET6</b> Development Board</p>	50

AG009	 <p>The image shows the STM32F407 Discovery kit, a blue printed circuit board (PCB) with various components. It features a central STM32F407VGT6U microcontroller, a USB Type-A port, a USB Type-C port, a 3.5mm audio jack, and several push buttons. The board is mounted on a white plastic carrier. The packaging includes a yellow and white label with the ST logo and product details.</p>	<p><b>STM32F407G-DISC1</b>  <b>Development Board</b>  <b>STM32F407VGT6U</b></p>	60
AG010	 <p>The image displays the components of the Altera Cyclone IV EP4CE6 FPGA development kit. It includes a black PCB with a large FPGA chip, a USB Blaster download cable, a white infrared remote control, and a blue USB Type-A to Type-B cable. There are also several other cables and connectors scattered around the board.</p>	<p><b>ALTERA Cyclone IV</b>  <b>EP4CE6 FPGA</b>  <b>Development Kit Altera</b>  <b>EP4CE NIOSII FPGA</b>  <b>Board and USB Blaster</b>  <b>Downloader Infrared</b>  <b>Controller</b></p>	350
AG011	 <p>This image is identical to the one for AG010, showing the Altera Cyclone IV EP4CE6 FPGA development kit components: the FPGA board, USB Blaster, infrared remote, and various cables.</p>	<p><b>ALTERA Cyclone IV</b>  <b>EP4CE6 FPGA</b>  <b>Development Kit Altera</b>  <b>EP4CE NIOSII FPGA</b>  <b>Board and USB Blaster</b>  <b>Downloader Infrared</b>  <b>Controller</b></p>	350