



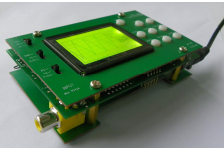


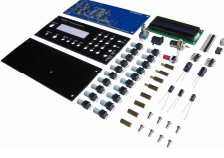
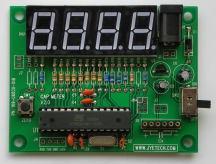
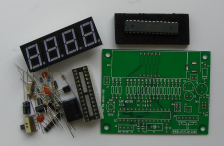
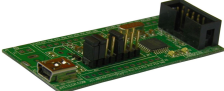
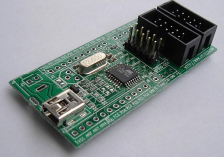
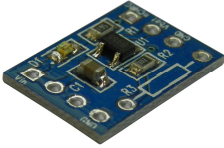




JYE Tech Ltd.

www.jyetechnology.com
 Email: sales@jyetechnology.com

Oscilloscopes		
	<p>DSO138 Oscilloscope DIY Kit</p> <ul style="list-style-type: none"> Ø 200KHz bandwidth with sensitivity up to 10mV/div. Ø ARM Cortex-M3 processor core with 2.4" color TFT LCD Ø Mostly through-hole parts for fun in assembly. Ø Detailed assembly guide provided. 	<p>Skus: 13801K (all SMD pre-soldered) Skus: 13802K (only U1 pre-soldered)</p>
	<p>DSO112 Pocket Oscilloscope with Touch Panel</p> <ul style="list-style-type: none"> Ø 2MHz bandwidth with high sensitivity (5mV/Div) and accuracy Ø Easy operation thanks to touch panel Ø 2.4" Color TFT LCD display Ø Battery/USB powered Ø Ideal for educational and training use 	<p>Skus: 11201 (w/ battery) Skus: 11202 (w/o battery)</p>
	<p>DSO 068 Digital Oscilloscope DIY Kit</p> <ul style="list-style-type: none"> Ø Easy assembly and freedom of modification Ø 3MHz bandwidth, 20Msps sampling rate, 10mV/div sensitivity, and 1024 pts buffer size Ø Also work as Frequency Meter, USB Scope, and Data Logger Ø Display and data uploading as files via USB Ø Battery/USB powered Ø Ideal for educational and training use <p>1 standard probe included</p>	<p>Skus: 06804K (Battery not included)</p>
	<p>DSO 094 Dual Channel LCD Digital Oscilloscope</p> <ul style="list-style-type: none"> Ø 10MHz analog bandwidth, Ø Up to 10mV/Div vertical sensitivity Ø 50Msps real-time sampling rate Ø Y/X mode available Ø Battery/USB powered Ø 2 standard probes included 	<p>Skus: 09401 (with battery) Skus: 09402 (without battery)</p>
	<p>DSO 062 LCD Digital Oscilloscope, Assembled</p> <ul style="list-style-type: none"> Ø 1MHz analog bandwidth, 0.1V/Div Ø 20Msps hardware equivalent-time sampling rate Ø 2Msps real-time sampling rate Ø FFT Ø Frequency meter Ø Clip probe and power adapter include 	<p>Skus: 06203P</p>
	<p>DSO 062 LCD Digital Oscilloscope, DIY Kit (SMD pre-soldered)</p> <ul style="list-style-type: none"> Ø 1MHz analog bandwidth Ø 2Msps real-time sampling rate Ø 20Msps hardware equivalent-time sampling rate Ø FFT Ø Frequency meter Ø Power adapter not included 	<p>Skus: 06204KP</p>

Function Generators		
	<p>FG085 miniDDS Function Generator , Assembled</p> <ul style="list-style-type: none"> Ø Frequency, amplitude, and offset are set by digits. Ø Waveforms including sine, square, triangle, ramp, staircase, and more Ø Servo test/control signal also available Ø Output cable and power adapter (NA or EU style) included 	<p>Skus: 08503</p>
	<p>FG085 miniDDS Function Generator , DIY kit</p> <ul style="list-style-type: none"> Ø Frequency, amplitude, and offset are set by digits. Ø Waveforms including sine, square, triangle, ramp, staircase, and more Ø Servo test/control signal also available Ø Output cable and power adapter (NA or EU style) included 	<p>Skus: 08503K</p>
Meters		
	<p>Capacitance Meter 060, Assembled</p> <ul style="list-style-type: none"> Ø Accuracy better than 2% Ø Measure 1pF - 500uF with auto-ranging Ø Zeroing available to eliminate stray capacitance Ø Serial data output 	<p>Skus: 06002</p>
	<p>Capacitance Meter 060, DIY Kit</p> <ul style="list-style-type: none"> Ø Accuracy better than 2% Ø Measure 1pF - 500uF with auto-ranging Ø Zeroing available to eliminate stray capacitance Ø Serial data output Ø No calibration required 	<p>Skus: 06001</p>
Micro-Controller Development Tools		
	<p>USBASP + USB-UART + AVR Dev Board [3-in-1]</p> <ul style="list-style-type: none"> Ø USBASP AVR programmer Ø USB-UART converter up to 1M bits/s Ø AVR ATMega88 experiment/development with USB connection (similar to Arduino) Ø Pre-installed bootloader. No programmer required Ø All I/O pins match standard 0.1 inch prototype board pitch. Ø Powered via USB or separately 	<p>Skus: 08101</p>
	<p>AVR USB Programmer (USBASP)</p> <ul style="list-style-type: none"> Ø Program most AVR microcontrollers via USB (USBASP compatible) Ø AVR ATMega48 experiment/development board with all I/O pins in standard 0.1 inch pitch that matches prototype board Ø Powered via USB or separately 	<p>Skus: 07302</p>
Breakout Boards		
	<p>3.7V Li-ion Battery Charger</p> <ul style="list-style-type: none"> Ø Built on LTC4054 or compatible Ø Programmable Charge Current Up to 800mA Ø Alternative through-hole footprint provided for easy of charge current programming Ø Standard 0.1 inch pin-out pitch Ø Only 0.63"X 0.43" in size 	<p>Skus: 09501</p>