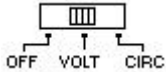






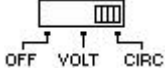




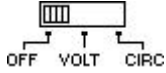




Switch States	Function	LED	LCD Display	Description
	To test the voltage: Turn the switch to the VOLT, connect the clip to GND, the voltage value and waveform will be displayed on the screen, if the voltage value is larger than 0.5V, the blue LED lights on.			At the same of displaying the voltage value, it can display the variations of voltage within 1.25 S, it can distinguish the waveform from 1 to 10Hz.
				Voltage range: DC 0-36V, if the voltage value is larger than 36, “>>” is displayed. Waveform range: 0-12V.
				Remove the VoltPen from the object which has been tested, the waveform will be enlarged, and display the real waveform within 0.4 S, the voltage range of the waveform will be marked, it can distinguish the waveform from 10 to 50 Hz.
	To test circuit continuity: Turn the switch to CIRC.			If the clip is short to the test pen, the red LED lights on, the screen will display the message as shown in the left figure.
				Otherwise, if the clip is open to the test pen, the screen will display the message as shown in the left figure.
	To power off the VoltPen: Turn the switch to OFF.			Power off automatically after a few minutes, Before you can use it again, turn the switch to OFF first, then wait for 10 seconds.