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The present invention pertains to a dual-circuit power supply system having means for monitoring and detecting the presence of a load having an output current greater than a predetermined value. Electronic devices and equipment are typically powered by a direct current (DC) power supply system including one or more DC power supplies and a main output circuit coupled to the one or more DC power supplies. A DC power supply is typically a voltage source having a relatively high DC voltage and a relatively low DC current. A DC power supply is generally a three-terminal device that includes a first terminal for receiving the AC input voltage, a second terminal for providing the DC output voltage, and a third terminal for ground. As will be appreciated, the second terminal has two terminals, a positive terminal and a negative terminal. The positive terminal is coupled to the positive terminal of the AC input voltage source, and the negative terminal is coupled to the negative terminal of the AC input voltage source. In some systems, the AC input voltage source is a 60 Hz or 50 Hz line current or the input voltage is rectified and a pulse width modulated (PWM) signal is generated on a primary winding of the AC power supply. A high frequency transformer is coupled to the second terminal of the AC input voltage source. The transformer has a primary winding that is coupled to a first winding of the AC input voltage source and a secondary winding that is coupled to the second terminal of the DC power supply. As will be appreciated, the first winding of the AC voltage source is a portion of a primary winding of the high frequency transformer. In many cases, for the circuit to function properly, the DC current in the secondary winding should be less than some predetermined value. When the DC current is greater than the predetermined value, the ability of the secondary winding to provide the power to the load device is reduced, which may result in damage to the load or the power supply. In other words, the load may draw current that exceeds the rated capacity of the secondary winding of the transformer. For example, assuming that the secondary winding of the transformer provides 550 milliamperes (MA) of output current, and that a load includes a resistance of 10 ohms coupled to the secondary winding, then $550 \text{ MA} \times 10 \text{ ohms} = 550 \text{ watts}$, which exceeds the rated output power of the transformer. In order to protect power supply circuits, such as DC power supply circuits, from damage caused by high current conditions, conventional power supply circuits include a thermal overload or power shutdown circuit to be activated by

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Q: Is it possible to select a target using a "move to" function? When you have a selected item in an object, you can hold shift+the mouse and use the move-to function to move the item around in 3D space. In a CAD program, I find it very useful to be able to "move to" points using the move-to function - in effect dragging the item to the point. Is there a way to do this in Blender? A: You can achieve this by naming a curve as the active object and making an "Auto Move" constraint on that curve. Once done, you can move to an object you want to use as a target, and the curve will move automatically to that object. Q: Swift 3.1 - UITextField won't appear as non-editable I've been working for the last two days to make the following done, but i cannot figure this out: I'm trying to make a UITextField appear as non-editable (but I want to be able to edit it). Currently I have:

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var msg = UITextField() msg.showsInheritanceDisclosureButton = false msg.text = "" msg.delegate = self self.view.addSubview(msg) This makes the UITextField appear (but is still editable) But what I want is: msg.showsInheritanceDisclosureButton = false msg.text = "" msg.delegate = self msg.isEditable = false self.view.addSubview(msg) This does NOT work at all for me, it doesn't even appear. I want a UITextField that doesn't appear to be editable, not the view of the UITextField appears as non-editable. Is there a way to do this, does anyone have a code example? A: The Swift 3.0 UITextField property isShowInheritedPropertyKey set to true by default. This is the default state for a UITextField in the storyboard. Since UITextField inherits from UIView, the default property value for those views is also true. You have to specifically set the property to false to get it look like what you want. There's
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System Requirements:

Intel or AMD Core i3-640 2.8 GHz or higher 4GB RAM Windows XP, Vista, 7, 8, or 10 NVIDIA GeForce GT320, GTX, or ATI HD 2600, or higher Overview The PS Vita is Sony's handheld video game system for the Playstation 3 and PlayStation Portable (PSP) that combines the entertainment of video games with portable play. Currently, the PS Vita is available in several colors for \$249.99 and is loaded with a high resolution display, a dual analog stick

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