Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

Contact us

inspired LED

Universal TV Backlight Kit

with USB Switch

New + Improved Design!
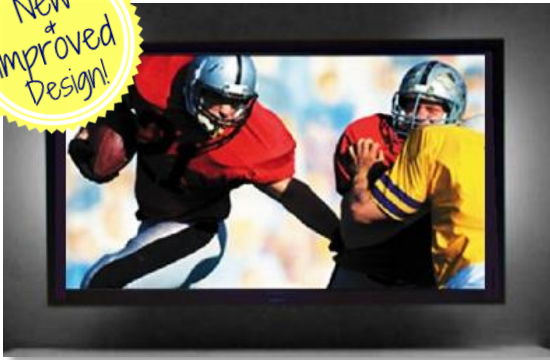
The frequent and sometimes dramatic variation in picture brightness from your television screen can cause visual fatigue in an otherwise dark room. The new **Universal TV Backlight Kit** from Inspired LED provides adequate bias light to reduce eyestrain, making your television display seem crisper and the colors appear more vivid. Best of all, the **USB Connector** allows you to turn the lights on and off in sync with your television!

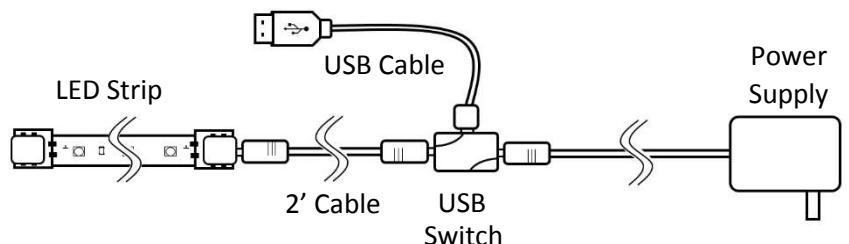| **Small USB TV Backlight Kit:** *for TVs up to 42"* SKU #3669	**Medium USB TV Backlight Kit:** *for TVs up to 60"* SKU #3670	**Large USB TV Backlight Kit:** *for TVs up to 85"* SKU #3671
(1) 123" Strip Normal Bright Cool White LEDs (6000K) (1) 1 Amp Power Supply (12VDC) (1) USB Switch & USB Cable (1) 2 foot cable (1) 4-pack cable clamps	(1) 162.5" Strip Normal Bright Cool White LEDs (6000K) (1) 1 Amp Power Supply (12VDC) (1) USB Switch & USB Cable (1) 2 foot cable (1) 4-pack cable clamps	(1) 231.5" Strip Normal Bright Cool White LEDs (6000K) (1) 3.8 Amp Power Supply (12VDC) (1) USB Switch & USB Cable (1) 2 foot cable (1) 4-pack cable clamps CSA ᶜ us

Instructions:

1 Beginning near TV power button, line up LED strip along back side of television, using small pieces of tape to secure in place during installation *(Note: do not cover any ventilation holes as this could hinder the performance of your TV)*

2 Fold LED strips around corners as shown, taking care <u>not</u> to bend LEDs, resistors, or silver solder links

3 At end of strip, cut along copper pads (located every 3 LEDs) to remove excess length

4 Plug cable from end of LEDs into USB switch, using cable clamps to hold back excess length.

If upgrading to dimmer: plug 2' LED cable directly into dimmer port marked LED, then connect 4" cable from port marked PWR into USB switch

5 Run USB cable from USB switch to TV USB input and secure in place

6 Plug in power supply and test connections, then remove adhesive backing from LED strip and secure in place

LED Strip   USB Cable   Power Supply   2' Cable   USB Switch