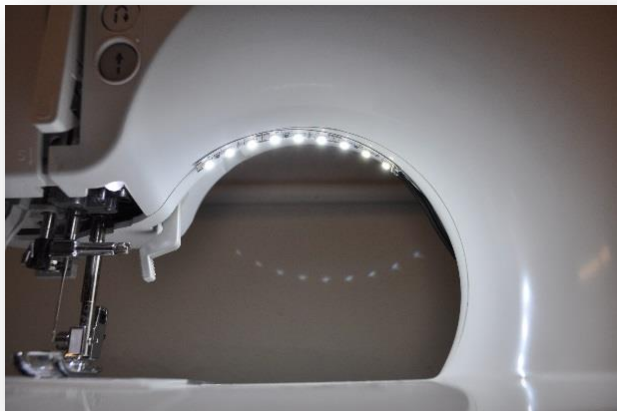# Sewing Machine LED Expansion Kit

The expansion kit allows you to utilize the other end of the flexible strip for a second machine!

Parts included in the kit: 1 foot cable, 1 In-Line Switch, 1amp Power Supply, 2 Cable Clips (and a tiger paw connector if you strip doesn't have a female end soldered on

Instructions:

1. Turn sewing machine around so cables run on the back side
2. Hold LED strip in place where you want on machine
3. Measure how long you want your strip
4. Cut strip (every 3 LEDs on copper pads only) for appropriate length
5. Peel adhesive off back of LED strip
6. Stick LED strip on the neck of sewing machine
7. Peel adhesive off clip and stick clip to side of sewing machine
8. Pull cord from LED strip through the clip
9. Peel adhesive off switch and stick to the sewing machine
10. Plug interconnect cable from LED strip into input on switch
11. Plug power supply into other input on switch

12. Plug power supply into power strip or wall outlet

Specifications:
- Power Supply- 1" x 1 ¼" x 2" body with 6' cable, UL Listed 100 - 120VAC in 12VDC / 1Amp.
- LED Light Strips- Cool White Color Temp. 6500 K, Adhesive Mounted, 3/8"(W) x 1/8" Thick.
  - Up to 11.5" long with 1 foot cable attached. Can be cut to fit any sewing machine.
- In Line Switch- 2 ½" (L) x ¾" (W) x ½" (H) with adhesive mounting.
- 2 Cable clamps- 1 ¼" square, adhesive backed pad to hold cables in place.