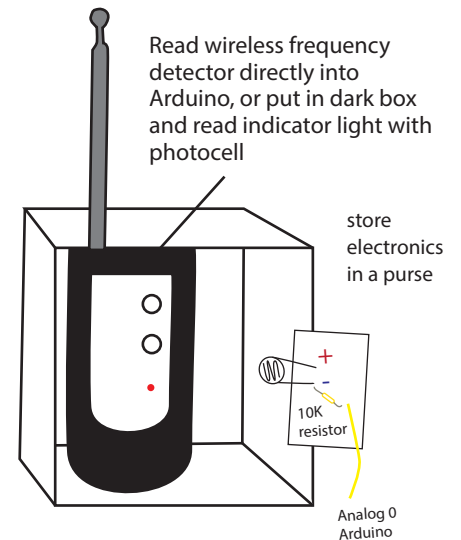
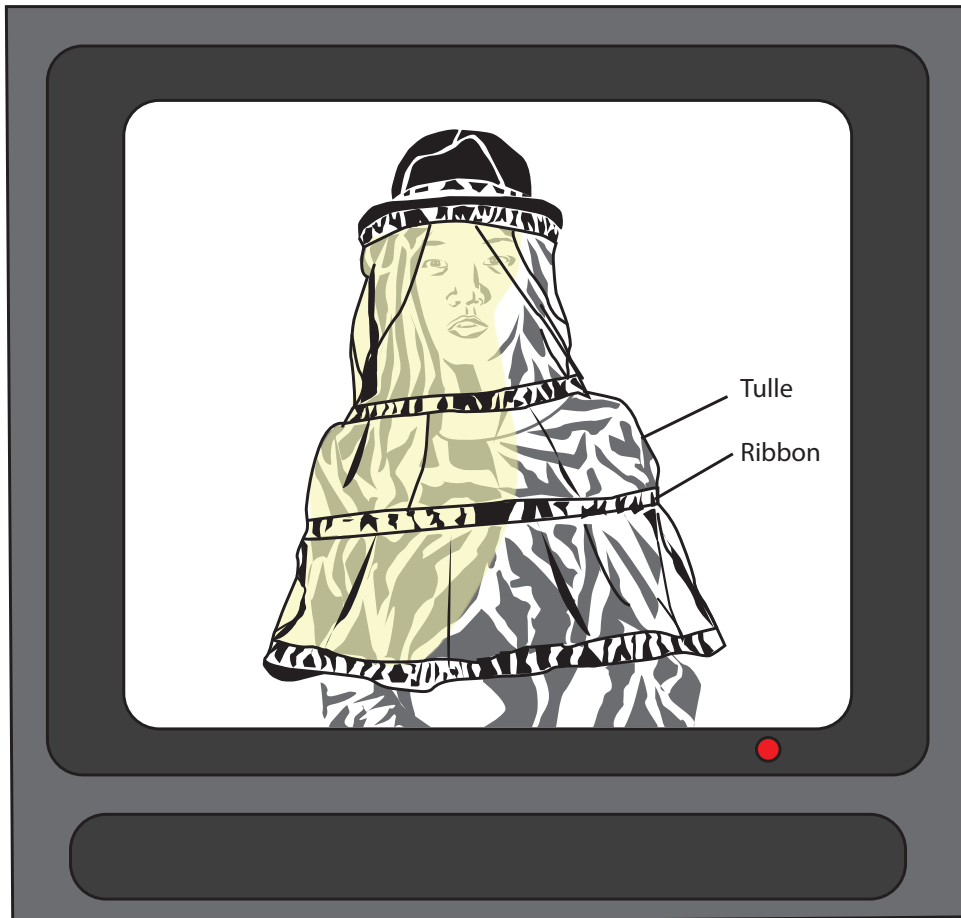


Tutorial

URBAN ARMOR # 3: MISS-MY-FACE

A hat and veil lined with infrared lights and a wireless frequency detector protect your identity from wireless CCTV



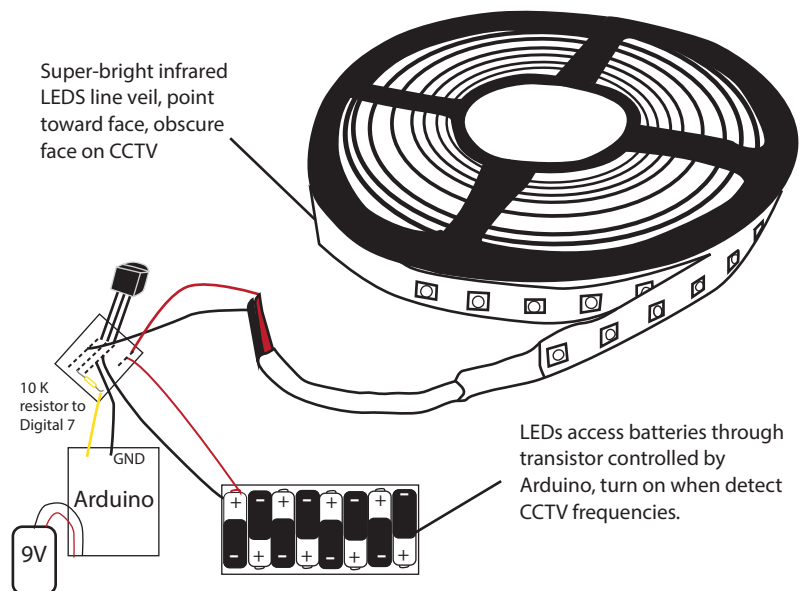
Sandwich the LEDs between ribbon and transparent tulle (veil), Glue or sew edges.



Supplies:

- Arduino Nano
- super-bright infrared led strip
- 12V battery pack
- 9V battery, clip
- 1 NPN transistor
- 2 10 k resistors
- radio wave detector
- photo cell
- light-proof box
- insulated wire
- PCB, Solder
- tulle
- ribbon
- hat
- small bag/purse

Super-bright infrared LEDs line veil, point toward face, obscure face on CCTV



Difficulty: Beginner