



Blinka the CircuitPython Temporary Tattoo

PRODUCT ID: 2600

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DESCRIPTION

TECHNICAL DETAILS

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DESCRIPTION

From Ötzi the Iceman to Gucci Mane's ice cone face tat, tattooing has been a cultural practice for thousands of years. Whether it's in commemoration or self expression, skin art can be a big decision! Here at Adafruit we're definitely not afraid of permanence, but needles can be pretty scary!

Which is why we love this **Blinka the CircuitPython Temporary Tattoo** - this safe, non-permanent, easily removable tattoo is vibrant, nicely sized, and looks great on everybody. We slapped one on, and we're pleased to report the tattoo lasted a week while looking good.

Application Tips:

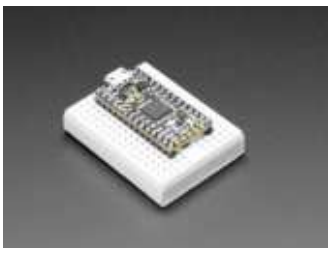
- Make sure your skin is nice and clean, free of oil and makeup
- Remove the clear protective top sheet.
- Press tattoo firmly on dry skin with design facing down.
- Hold a wet cloth against the back of the tattoo. Press down and make sure to wet thoroughly.
- Wait 30 seconds. Revel in the excitement of having the cutest, friendliest CircuitPython on your arm, leg, whatever. Remove the paper backing.
- Gently rinse image with water for best effect.

TECHNICAL DETAILS

Product Dimensions: 76.0mm x 64.0mm x 0.2mm / 3.0" x 2.5" x 0.0"

Product Weight: 1.0g / 0.0oz

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Introducing ItsyBitsy M0 Express

What's smaller than a Feather but larger than a Trinket? It's an ItsyBitsy!



Contribute to CircuitPython with Git and GitHub

From fork to merge, this guide covers all the steps necessary for a successful Git and GitHub workflow.



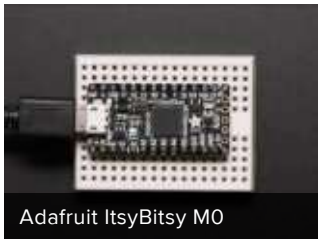
Introducing Adafruit ItsyBitsy M4

Choo choo! ItsyBitsy M4 Comin' Thru!

MAY WE ALSO SUGGEST...



Reverse Engineer - Sticker!



Adafruit ItsyBitsy M0



Ada Lovelace, large, oval



Blinka the CircuitPython



MicroPython Sticker



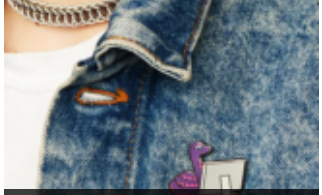
Adafruit GEMMA M0 -



Adafruit METRO M0



Learn to program - Sticker!


Blinka the CircuitPython



Open source "Upgrade"


Adafruit Feather M0


Circuit Playground Express

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"One never notices what has been done; one can only see what remains to be done" - Marie Curie

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