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Core 64: Interactive Core Memory Badge, Andrew Geppert, 2019-08-24

	Description	Attribution	License	Permission
	HARDWARE			
	Main Board schematic and layout	Andrew Geppert via Kicad source files	Goal is to be OSHWA CERTIFIED OPEN SOURCE HARDWARE	N/A
	Pimoroni Unicorn Hat RGB LED 8x8 Matrix	Pimoroni Ltd, Sheffield, UK	need to contact Pimoroni or make my own	unknown
	Adafruit Micro LiPo Charger	Designed by Limor Fried/Ladyada for Adafruit Industries	https://creativecommons.org/licenses/by-sa/3.0/us/	yes, attribute
	PJRC Teensy LC	Paul Stoffregen	PJRC's general intention is for you to be able resell Teensy, either as-is, or pre-programmed, or embedded inside your own product. The situation should not be substantially different than most other electronic components you might buy.	none required
	Shitty Add On Connector SAO V.69bis	Community derived	none	none required
	Components	N/A	N/A	N/A
	Chassis, battery and stylus holder	Andrew Geppert via www.onshape.com	OSHWA CERTIFIED OPEN SOURCE HARDWARE	N/A
	SOFTWARE			
	Source code	Copyright (c) 2019 Andrew Geppert	GNU General Public License v3.0	Not required
	Arduino IDE and Arduino libraries	Arduino	LGPL	make available object files
	FastLED Library	Copyright (c) 2013 FastLED	The MIT License (MIT)	Not required
	Adafruit_GFX library	Copyright (c) 2012 Adafruit Industries	Software License Agreement (BSD License)	Not required
	Adafruit_SSD1306 library	Copyright (c) 2012 Adafruit Industries	Software License Agreement (BSD License)	Not required
	FreeRTOS	Richard Barry, Amazon.com	MIT Open Source License	
	PJRC TEENSY LC Code	Paul Stoffregen	"Nearly all the code I have published that's meant to be compiled into your application is MIT or MIT-like license." - Paul Stoffregen	Not required
	DOCUMENTATION			
	Content	Andrew Geppert		N/A
	Photos	Andrew Geppert		N/A

References:

https://choosealicense.com/

Inspirations:

http://www.corememoryshield.com by Ben North and Oliver Nash

http://www.tindie.com/products/kilpelaj/core-memory-shield-for-arduino/ by Jussi Kilpeläinen

http://rolfebozier.com/archives/113 by Rolfe Bozier

https://sites.google.com/site/wayneholder/one-bit-ferrite-core-memory by Wayne Holder