M5 Stack Cardputer Zero

El Cardputer Zero será la proxima evolución del Cardputer, dejando atrás la plataforma ESP32 para tener montada en su interior una Raspberry Pi CM0, basada en la Raspberry Pi Zero 2 W

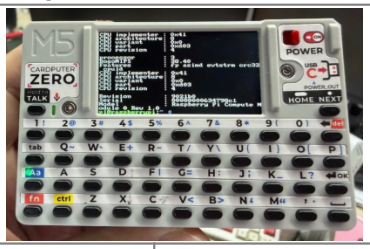
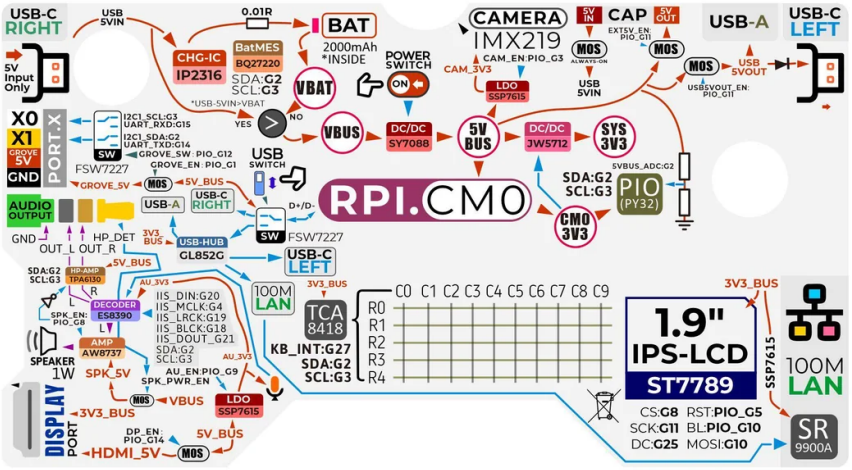
Cardputer Zero		
		
Lanzamiento	Por Determinar	
CPU	Broadcom BCM2837 quad-core Cortex-A53 (Armv8) @ 1GHz	
RAM	512Mb LPDDR2	
Flash	8Gb/16Gb (Opcionales), Tarjeta MicroSD	
Antecesor	**-**	**Sucesor**
Cardputer ADV	Cardputer ADV	-

Diagrama Interno



Fuentes

- https://www.reddit.com/r/CardPuter/comments/1rmqnf3/cardputer_zero/?tl=es-419
- https://www.facebook.com/groups/1458021825068046/posts/1983689705834586/
- https://pip-assets.raspberrypi.com/categories/1286-raspberry-pi-compute-module-zero/documents/RP-009251-DS-2-cm0-datasheet.pdf?disposition=inline

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