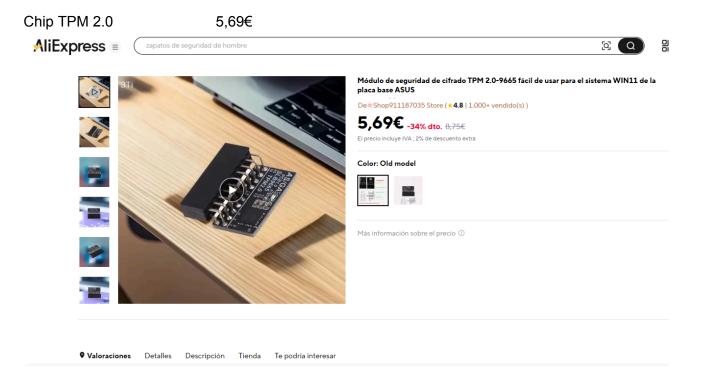
## Curso IA. Hardware. Práctica

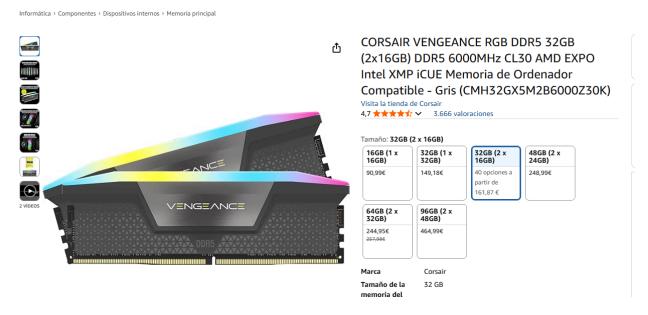
## Trabajo realizado por Alejandro Pascual Ramos



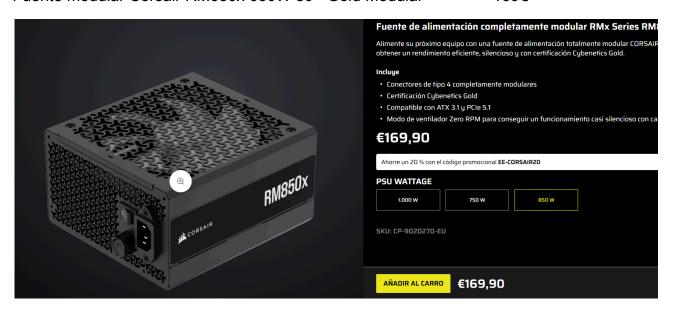


https://es.aliexpress.com/item/1005009228408481.html?spm=a2g0o.tesla.0.0.6a40OYO3
OYO3xN&pdp\_npi=6%40dis%21USD%21%242.01%21%241.23%21%21%21%21%21%4
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%210%21&afTraceInfo=1005009228408481\_pc\_c\_ppc\_item\_bridge\_pe1Tjv2\_17581
35942583&gatewayAdapt=glo2esp

RAM Corsair Vengeance RGB 32GB (2x16GB) DDR5 6000MHz 161€



https://www.amazon.es/CORSAIR-VENGEANCE-6000MHz-Compatible-Computer/dp/B0B PTKD797?th=1



https://www.corsair.com/es/es/p/psu/cp-9020270-eu/rmx-series-rm850x-fully-modular-power-supply-eu-cp-9020270-eu?utm\_source=google&utm\_medium=cpc&utm\_campaign=Amazon Week ES&gad source=1&gad campaignid=23090095376&gbraid=0AAAAADPCiRfg0cUtbj1Swv2E9pTc6cL86&gclid=Cj0KCQjwl5jHBhDHARIsAB0Yqjxmaxnmjp4ifUtGjTrV8sJOWpKWyPSv75FDnRPW5lwQe5ryNl0CPO8aAopAEALwwcBEnamazonestaagotado

Placa base: ASUS Prime X670-P 161€



https://www.amazon.es/ASUS-Prime-X670-P-Ethernet-GB/dp/B0BF5H5Y3K

Disco NVMe Samsung 990 PRO 1TB M.2 2280 PCle 4.0 118x2€ En este caso compraria 2



https://www.amazon.es/Interno-Samsung-hasta-450MB-MZ-V9P1T0CW/dp/B0BM42X58C

## Procesador AMD Ryzen 9 7950X

600,90€



amazon.es/AMD-7950X-Procesador-desenfrenados-Arquitectura/dp/B0BBHD5D8Y