MSI announces a Micro ATX motherboard addition to the X2999 series-- the X2999M Gaming Pro Carbon AC, essentially a smaller version of the ATX-sized X299 Gaming Pro Carbon Pro.



Like its larger sibling, the X2999M features a similar I/O cover shape with a painted carbon pattern on the black board. It also offers dual "Steel Armor" PCIe x16 slots for multi-GPU builds, eight SATA ports, dual M.2 slots and the same 10-phase DrMOS PWM. The four DIMM slots handle up to 128GB of 4200MHz quad-channel DDR4 RAM.

On the processor side it supports Intel Core X-series i7 and i9 socket 2066 processors. Further features include dual Intel gaming LAN and wireless network support, dedicated water pump PIN header, MSI OC Engine 2 external clock generator, and Clear CMOS and Flashback+buttons on the rear I/O panel.

Also included is a proprietary VR Boost smart chip for use with the VR-optimised USB port, while lighting comes through built-in Mystic Light Sync RGB lighting.

MSI is still to tell when the X299M will be available.

Go MSI X299M Gaming Pro Carbon AC