MAGNESIUM PERIPHERALS AT 40 G

AfterCore is a small hardware studio that designs ultra-light magnesium-alloy peripherals end to end: mechanical CAD, PCB layout, materials selection and rapid prototyping all happen in house, by the same team. The flagship is the X40G, a mouse targeting 40 g.

THE X40G

// weight — 40 g target for shell and assembly

// shell — magnesium alloy, thin-wall geometry

// switches — FLARE magnetic sensing, no contacts

// sensor — PAW 3950 optical sensor

// polling — 8 kHz

// board — designed and routed in house

// status — prototyping, not in production

THE STUDIO

// where — designed and built in Italy

// size — small, four disciplines in house

// funding — independent, non-seeded

// raising — pre-seed / seed for tooling

// launch — a campaign is under consideration

// kit — press sheet, marks and renders

BRAND

Two colours, nothing else: a near-black ink with one hot accent on it. Aftcre Main is the display face only; Aftcre Standard and Aftcre Secondary are the reading faces.

INK	ACCENT	PAPER
#121313	#FF3300	#EDECEC

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