MASTERLIQUID CORE NEX DIGITAL SERIES

Introducing the **MasterLiquid Core Nex Digital Series**. Built on the trusted Core Nex foundation, the Core Nex Digital features a digital panel pump cover that displays real-time stats including CPU/GPU temperatures, usage, fan and pump speeds, frequency. Its unique hexagonal design provides a quick glance at CPU usage while delivering a sleek, modern look. With an upgraded dual-chamber pump, improved fans, and easy-install tubing, it offers powerful cooling and broad CPU compatibility. Stylish, smart, and ready to upgrade your PC build.

FEATURES

DUAL CHAMBER PUMP
Our patented dual chamber design delivers a compact cooler with efficient and reliable performance

INNOVATIVE, SMART DESIGN
Featuring a digital pump cover with real-time system stats and a bold hexagonal outer ring for instant CPU usage at a glance.

EASY INSTALLATION
With pre-installed fans, streamlined cabling, pre-applied thermal paste, and pre-mounted brackets, setup is quick, clean, and effortless

UNIVERSAL SOCKET SUPPORT
Broad compatibility with both Intel and AMD CPU sockets

OPTIMUM TUBING LENGTH
400 mm tubing allows for effortless cooler installation in any orientation

SPECIFICATIONS

Product Number	240 Black	MLX-D24M-A18PA-RD
	240 White	MLX-D24M-A18PW-RD
	360 Black	MLX-D36M-A18PA-RD
	360 White	MLX-D36M-A18PW-RD
CPU Socket Support	Intel	Intel® LGA 1851 / 1700 / 1200 / 1150 / 1151 / 1155 / 1156
	AMD	AMD® AM5 / AM4
Radiator	Material	Aluminum
	Dimension (L x W x H)	240: 277 x 119.6 x 27.2 mm (10.9 x 4.71 x 1.1 inch)
		360: 394 x 119.6 x 27.2 mm (15.5 x 4.7 x 1.1 inch)
Pump	Dimension (L x W x H)	83.6 x 78.5 x 68.6 mm (3.3 x 3.1 x 2.7 inch)
	Profiles	Addressable RGB
	Speed	3200 ±10% RPM
	MTTF	> 35,0000 hours
	Noise Level (Max)	25 dB(A)
	Rated Voltage	12 VDC
	Power Consumption	7.2 W
	Connector	3-Pin ARGB + 4 Pin PWM

Digital Panel	Type	LED Digital Display
	Display Area	50.1 x 54.4 mm (2 x 2.1 inch)
	Luminance	120 cd/m²
	Rated Voltage	5 VDC
	Rated Current	0.12 A±10%
	Safety Current	0.3 A±20%
	Power Consumption	0.6 W
	Connector	USB 2.0 9PIN
	Orientation	Software-MasterCtrl adjustable
Fan	Dimension (L x W x H)	120 x 120 x 25 mm (4.7 x 4.7 x 1 inch)
	LED Profiles	Addressable RGB
	Quantity	240: 2 PCS
		360: 3 PCS
	Speed	650 ~ 1750 RPM ± 10%
	Air Flow (Max)	122.4 m³/h (71.9 CFM)
	Air Pressure (Max)	1.86 mmH$_2$O
	MTTF	> 40,000 hours
	Noise Level (Max)	27.2 dB(A)
	Bearing	Rifle
	Connector	7-Pin PWM + ARGB
	Rated Voltage	12 VDC
	Rated Current	0.26 A
	Safety Current	0.37 A
	Power Consumption	3.12 W
Tube Length		400 mm
Warranty		5 years