

NZXT

KRAKEN ELITE & KRAKEN ELITE RGB

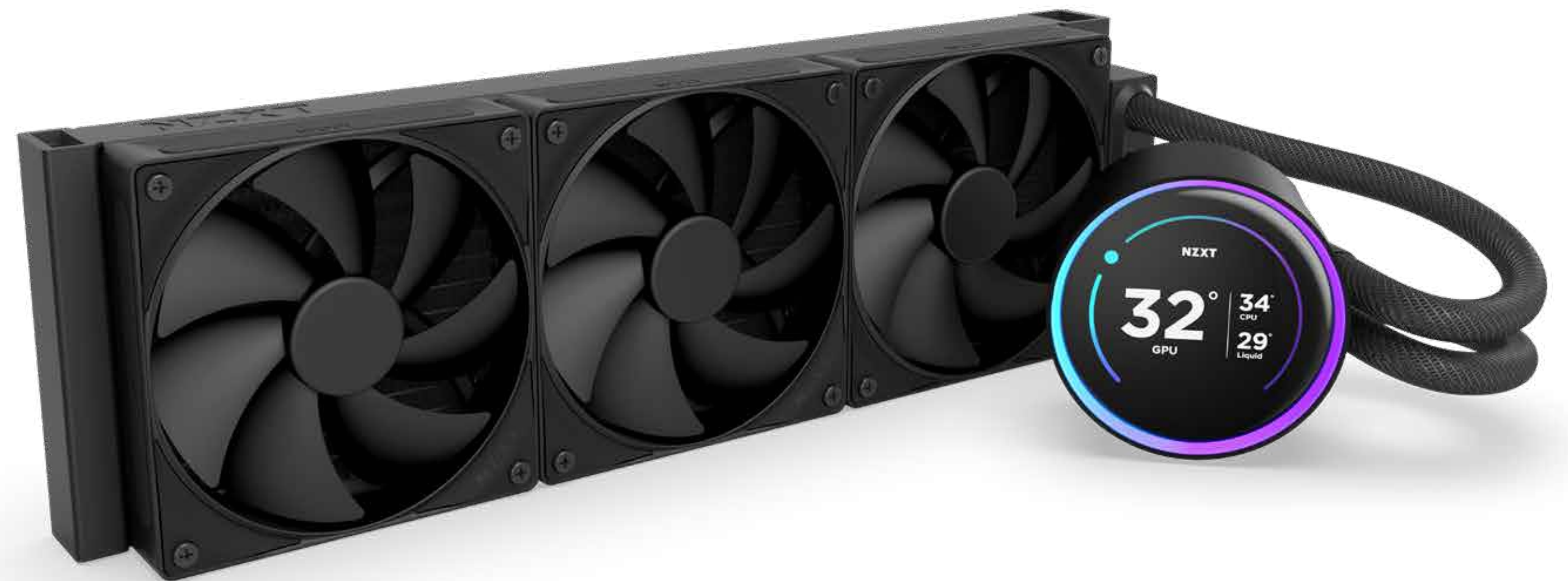


NZXT

KRAKEN ELITE

240MM | 360MM

AIO LIQUID COOLER WITH IPS LCD &
STATIC PRESSURE FANS



KRAKEN ELITE

DESCRIPTION

KRAKEN ELITE 360



KRAKEN ELITE 240



ABOUT THE PRODUCT

Introducing the latest Kraken Elite, equipped with the cutting-edge NZXT Turbine Pump and high static pressure fans for superior CPU cooling performance. Its 2.72-inch IPS display encircled by an RGB LED ring offers customizable visuals for a personalized touch.



POWERED BY TURBINE

The proprietary NZXT Turbine Pump delivers an impressive fusion of high pressure and high flow rate for unmatched cooling performance.

2.72" LCD



STUNNING SCREEN

Ultra-bright 2.72-inch IPS LCD with 640 x 640 resolution and 60 Hz refresh rate showcases vibrant visuals.



ENDLESS EXPRESSION

Personalize on-screen content with GIFs, images, system info, web integrations, and more.



RADIATE YOUR STYLE

Customize the RGB ring with dynamic lighting effects or synchronize with on-screen content and other RGB devices.



SIMPLE SETUP

Installation is a breeze thanks to a single breakout cable coming from the radiator hub.



LOW
NOISE
LEVEL



RADIATOR FANS

Equipped with high static pressure FDB fans for low-noise, long-lasting performance.



DURABLE DESIGN

Rubber tubing is reinforced with polyester-braided sleeves to ensure flexibility during while handling and long-term protection against leaks.

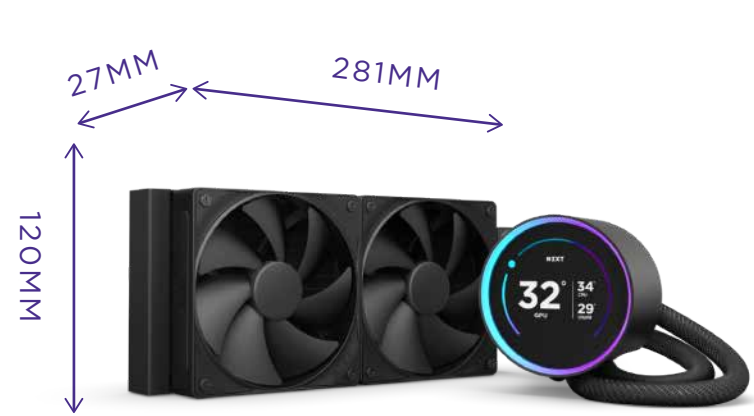


CPU COMPATIBILITY

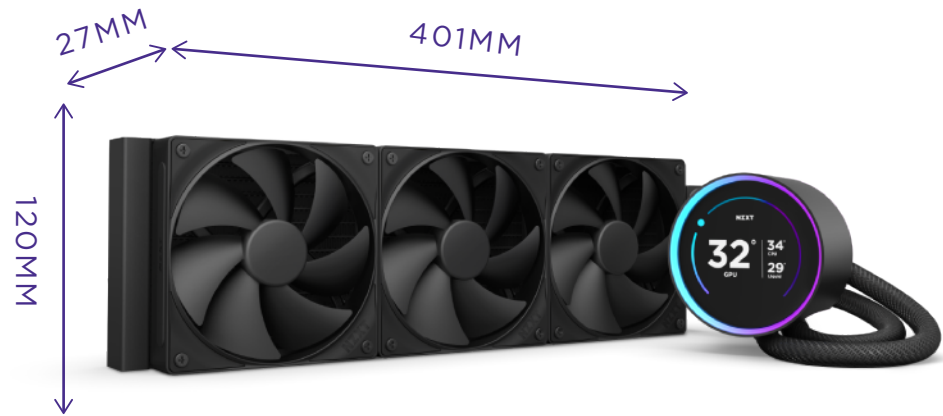
Comes with sockets and brackets for the latest CPU chipsets: Intel® LGA 1851, 1200, 115X, 1700 and AMD® AM5, AM4.

KRAKEN ELITE

SPECIFICATIONS



KRAKEN ELITE 240

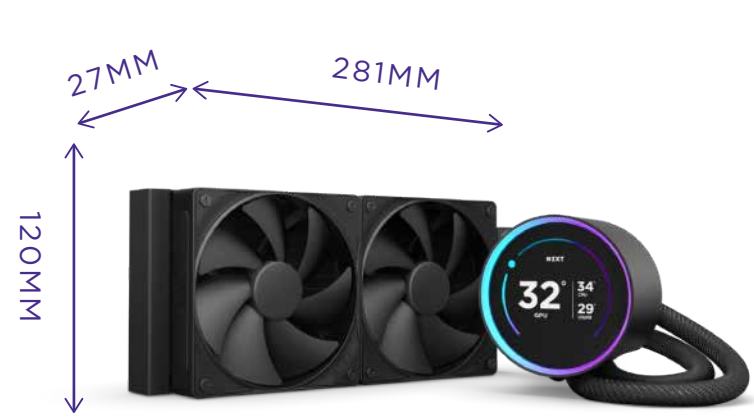


KRAKEN ELITE 360

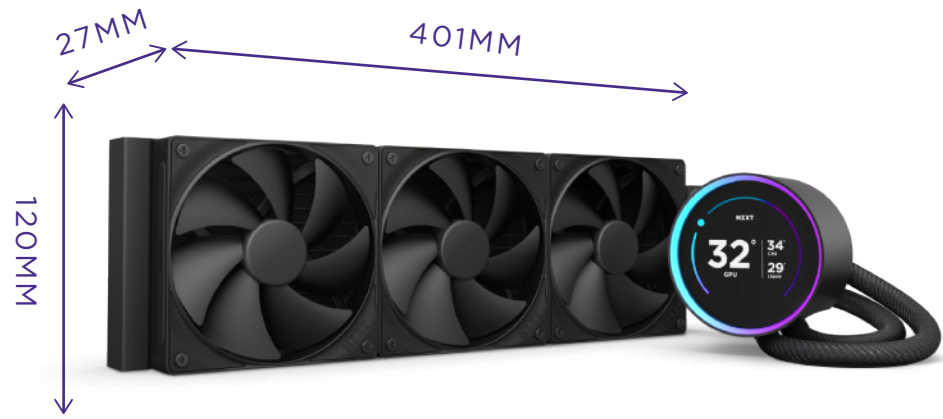
LCD		
Diameter	2.72 in (69 mm)	
Colors	16.7 million	
Resolution	640 x 640 px	
Brightness	690 cd/m²	
Panel Type	IPS	
Refresh Rate	60 Hz	
Orientation	Software adjustable	
PUMP		
Motor Speed	1,200 - 2,800 ± 300 RPM	
Power	12V DC, 0.3A	
CAP		
Diameter	3.68 in (93.5 mm)	
Height	2.56 in (65 mm)	
Cap Material	Aluminum	
Ring Material	Plastic	
Cold Plate Material	Copper	
Housing Material	Plastic	
RADIATOR		
Dimensions (L x W x H)	281 x 120 x 27 mm	401 x 120 x 27 mm
Material	Aluminum	
TUBING		
Length	400 mm	420 mm
Material	CIIR rubber with PET braided sleeve	

KRAKEN ELITE

SPECIFICATIONS



KRAKEN ELITE 240



KRAKEN ELITE 360

FAN SPEC		
Model	F120P Static Pressure Fan	
Quantity	2	3
Dimensions (W x H x D)	120 x 120 x 25 mm	
Speed	500 - 2,000 ± 200 RPM	
Airflow	73.47 CFM	
Static Pressure	4.50 mm H ₂ O	
Noise	30.0 dBA	
Power Consumption	12 V DC, 0.18 A, 2.16 W	
Bearing	Fluid Dynamic Bearing	
Output LED	N/A	
Connector	4-pin PWM	
Cable Length	600 mm	
Material	Plastic, rubber, PCB	
Life	60,000 hours	
CPU & SOCKET		
Intel	Intel Socket LGA 1851, 1700 & 1200/115X	
	Intel Core i9 / Core i7 / Core i5 /Core i3	
	Pentium / Celeron	
AMD	AMD Socket AM5, AM4	
	AMD Ryzen 9 / Ryzen 7 / Ryzen 5 / Ryzen 3	
WARRANTY		
	6 Years	

KRAKEN ELITE

PACKAGING INFO.



KRAKEN ELITE 240

KRAKEN ELITE 360

UNIT (RETAIL BOX)		
Dimensions	331x221x139 mm	452x187x139 mm
Net Weight	1.52 Kg	1.82 Kg
Gross Weight	2.16 Kg	2.56 Kg
CARTON		
Dimensions	468x348x450 mm	476x396x439 mm
Units Per Carton	6 pcs	6 pcs
Volume (CUFT)	2.59 ft ³	2.92 ft ³
Net Weight	9.11 Kg	10.92 Kg
Gross Weight	13.85 Kg	16.38 Kg
SEA SHIP W/O PALLET		
20GP	385 Cartons	330 Cartons
40GP	805 Cartons	685 Cartons
40HQ	805 Cartons	822 Cartons
SEA SHIP WITH PALLET		
20GP	12 cartons x 20 pallets = 240 cartons	12 cartons x 20 pallets = 240 cartons
40GP	12 cartons x 40 pallets = 480 cartons	12 cartons x 40 pallets = 480 cartons
40HQ	12 cartons x 40 pallets = 480 cartons	12 cartons x 40 pallets = 480 cartons
AIR SHIP WITH PALLET		
Pallet size(LxWxH)	122 x 102 x 103 cm	122 x 102 x 101 cm
Cartons per Pallet	12 cartons/pallet	12 cartons/pallet
BLACK		BLACK
SKU	RL-KN24E-B2	RL-KN36E-B2
UPC	810074844208	810074844222
EAN	5056547204116	5056547204130

KRAKEN ELITE

PRODUCT GALLERY

All Black



NZXT

KRAKEN ELITE RGB

240MM | 280MM | 360MM

AIO LIQUID COOLER WITH IPS LCD &
RGB CORE SINGLE-FRAME FAN



KRAKEN ELITE RGB

DESCRIPTION

KRAKEN ELITE RGB 360



KRAKEN ELITE RGB 280



KRAKEN ELITE RGB 240



ABOUT THE PRODUCT

Introducing the latest Kraken Elite, equipped with the cutting-edge NZXT Turbine Pump and high static pressure fans for superior CPU cooling performance. Its 2.72-inch IPS display encircled by an RGB LED ring offers customizable visuals for a personalized touch.



POWERED BY TURBINE

The proprietary NZXT Turbine Pump delivers an impressive fusion of high pressure and high flow rate for unmatched cooling performance.

2.72" LCD



640X640
resolution

STUNNING SCREEN

Ultra-bright 2.72-inch IPS LCD with 640 x 640 resolution and 60 Hz refresh rate showcases vibrant visuals.



ENDLESS EXPRESSION

Personalize on-screen content with GIFs, images, system info, web integrations, and more.



RADIATE YOUR STYLE

Customize the RGB ring with dynamic lighting effects or synchronize with on-screen content and other RGB devices.



SIMPLE SETUP

NZXT RGB Core single-frame fan unit requires just one connector—no need for multiple fan connections.



RADIATOR FANS

Equipped with an NZXT RGB Core single-frame fan unit for custom lighting and low-noise performance.



DURABLE DESIGN

Rubber tubing is reinforced with polyester-braided sleeves to ensure flexibility during while handling and long-term protection against leaks.

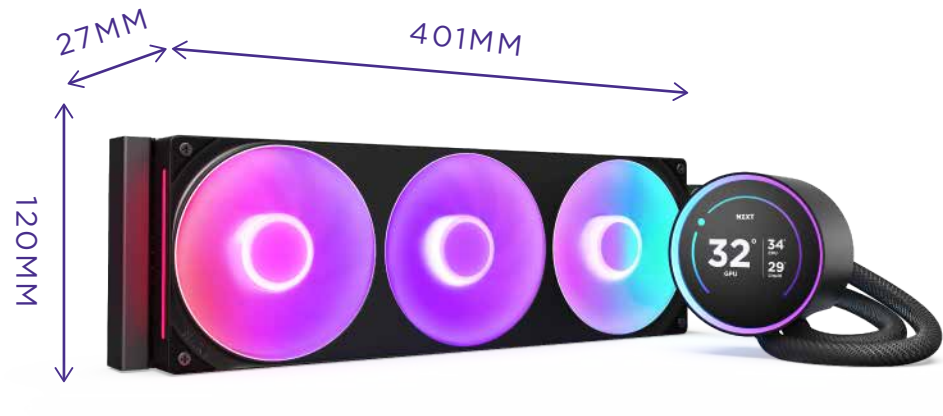
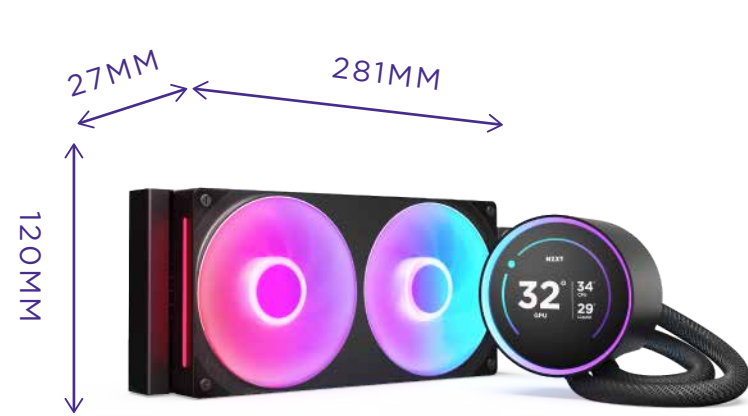


CPU COMPATIBILITY

Comes with sockets and brackets for the latest CPU chipsets: Intel® LGA 1851, 1200, 115X, 1700 and AMD® AM5, AM4.

KRAKEN ELITE RGB

SPECIFICATIONS



KRAKEN ELITE RGB 240

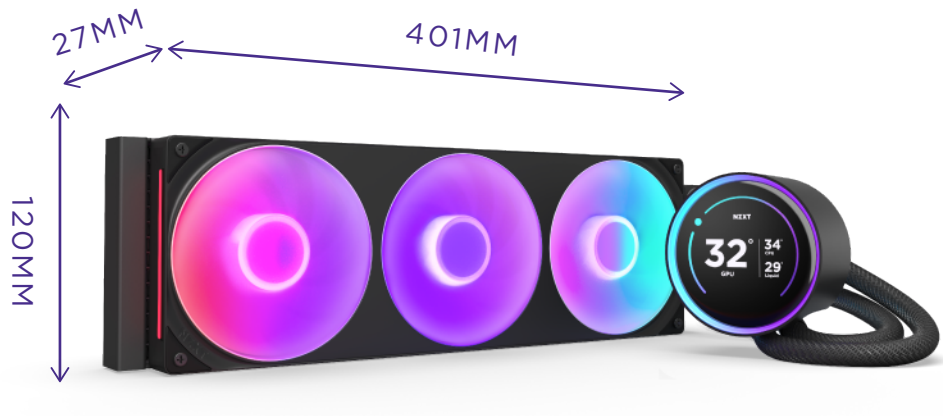
KRAKEN ELITE RGB 280

KRAKEN ELITE RGB 360

LCD			
Diameter	2.72 in (69 mm)		
Colors	16.7 million		
Resolution	640 x 640 px		
Brightness	690 cd/m²		
Panel Type	IPS		
Refresh Rate	60 Hz		
Orientation	Software adjustable		
PUMP			
Motor Speed	1,200 - 2,800 ± 300 RPM		
Power	12V DC, 0.3A		
CAP			
Diameter	3.68 in (93.5 mm)		
Height	2.56 in (65 mm)		
Cap Material	Aluminum		
Ring Material	Plastic		
Cold Plate Material	Copper		
Housing Material	Plastic		
RADIATOR			
Dimensions (L x W x H)	281 x 120 x 27 mm	321 x 137 x 27 mm	401 x 120 x 27 mm
Material	Aluminum		
TUBING			
Length	400 mm	420 mm	
Material	CIIR rubber with PET braided sleeve		

KRAKEN ELITE RGB

SPECIFICATIONS



KRAKEN ELITE RGB 240

KRAKEN ELITE RGB 280

KRAKEN ELITE RGB 360

FAN SPEC			
Model	F240 RGB Core Fan	F280 RGB Core Fan	F360 RGB Core Fan
Quantity	1	1	1
Dimensions (W x H x D)	240 x 120 x 25 mm	280 x 140 x 25mm	360 x 120 x 25mm
Speed	500 - 2,400 ± 250 RPM per fan	500 - 2,000 ± 200 RPM per fan	500 - 2,400 ± 250 RPM per fan
Airflow	75.12 CFM per fan	98.61 CFM per fan	75.12 CFM per fan
Static Pressure	3.3 mm H ₂ O per fan	3.2 mm H ₂ O per fan	3.3 mm H ₂ O per fan
Noise	30.00 dBA per fan	34.5 dBA per fan	30.00 dBA per fan
Power Consumption	12 V DC, 0.56 A, 6.72 W	12 V DC, 0.59 A, 7.08 W	12 V DC, 0.79 A, 9.48W
	5 V DC, 0.45 A, 2.25 W	5 V DC, 0.45 A, 2.25 W	5 V DC, 0.81 A, 4.05 W
Bearing	Fluid Dynamic Bearing		
Output LED	8 LEDs per fan		
Connector	8-pin for PWM & RGB		
Cable Length	600 mm		
Material	Plastic, rubber, PCB		
Life	60,000 hours		
CPU & SOCKET			
Intel	Intel Socket LGA 1851, 1700 & 1200/115X		
	Intel Core i9 / Core i7 / Core i5 / Core i3		
	Pentium / Celeron		
AMD	AMD Socket AM5, AM4		
	AMD Ryzen 9 / Ryzen 7 / Ryzen 5 / Ryzen 3		
WARRANTY			
	6 Years		

KRAKEN ELITE RGB

PACKAGING INFO.



	KRAKEN ELITE RGB 240		KRAKEN ELITE RGB 280		KRAKEN ELITE RGB 360	
UNIT (RETAIL BOX)						
Dimensions	331x221x139 mm		375x187x158 mm		452x187x139 mm	
Net Weight	1.52 Kg		1.73 Kg		1.81 Kg	
Gross Weight	2.15 Kg		2.41 Kg		2.52 Kg	
CARTON						
Dimensions	468x348x450 mm		594x389x344 mm		476x396x439 mm	
Units Per Carton	6 pcs		6 pcs		6 pcs	
Volume (CUFT)	2.59 ft³		2.81 ft³		2.92 ft³	
Net Weight	9.10 Kg		10.36 Kg		10.86 Kg	
Gross Weight	13.64 Kg		15.44 Kg		16.03 Kg	
SEA SHIP W/O PALLET						
20GP	385 Cartons		318 Cartons		330 Cartons	
40GP	805 Cartons		660 Cartons		685 Cartons	
40HQ	805 Cartons		770 Cartons		822 Cartons	
SEA SHIP WITH PALLET						
20GP	12 cartons x 20 pallets = 240 cartons		10 cartons x 20 pallets = 200 cartons		12 cartons x 20 pallets = 240 cartons	
40GP	12 cartons x 40 pallets = 480 cartons		10 cartons x 40 pallets = 400 cartons		12 cartons x 40 pallets = 480 cartons	
40HQ	12 cartons x 40 pallets = 480 cartons		10 cartons x 40 pallets = 400 cartons		12 cartons x 40 pallets = 480 cartons	
AIR SHIP WITH PALLET						
Pallet size	122 x 102 x 103 cm		122 x 102 x 82 cm		122 x 102 x 101 cm	
Cartons per Pallet	12 cartons/pallet		10 cartons/pallet		12 cartons/pallet	
	BLACK	WHITE	BLACK	WHITE	BLACK	WHITE
SKU	RL-KR24E-B2	RL-KR24E-W2	RL-KR28E-B2	RL-KR28E-W2	RL-KR36E-B2	RL-KR36E-W2
UPC	810074844239	810074844246	810074844253	810074844260	810074844277	810074844284
EAN	5056547204147	5056547204154	5056547204161	5056547204178	5056547204185	5056547204192

KRAKEN ELITE RGB

PRODUCT GALLERY

☐ All White



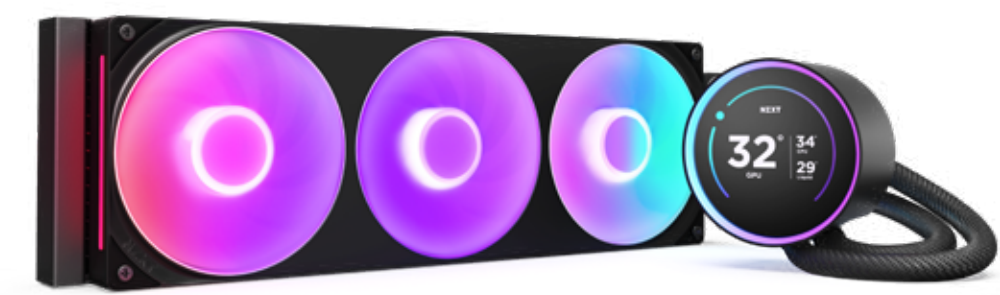
KRAKEN ELITE RGB

PRODUCT GALLERY

 All Black



SPECIFICATIONS - KRAKEN SERIES COMPARISON



Kraken Elite (2023)

Kraken Elite (2024)

Display	Display Type	TFT-LCD (Wide Viewing Angle)	IPS
	Display Size	2.36” diameter	2.72” (69mm) diameter
	Display Resolution	640p x 640p	640p x 640p
	Display Brightness	690 cd/m²	690 cd/m²
	Display Color	24-bit true color LCD	16.7M colors
	Viewing Angle	80/80/80/80	85/85/85/85
	NTSC Ratio	50%	75%
Cooler	Pump	Asetek Pump Gen 7	NZXT Turbine Pump
	Radiator Sizes	Standard: 240, 280 & 360 RGB: 240, 280 & 360	Standard: 240 & 360 RGB: 240, 280 & 360
	Fan Type	Standard: F Series Static Pressure Fans (2022) RGB: F Series RGB Core Fans (2023)	Standard: F Series Static Pressure Fans (2024) RGB: F Series RGB Core Fans Single - Frame (2024)
	Sleeved Tubes	Ultra-low Evaporation Rubber with Nylon Braided Sleeve	CIIR rubber with PET braided sleeve
	Compatible Socket & CPU	Intel Socket LGA 1700 & 1200/115X AMD Socket AM5, AM4, sTRX4*, TR4*	Intel Socket LGA 1851/1700, 1200/115X AMD Socket AM5 & AM4
	Breakout Cable	Connected to the pump	Connected to the radiator hub
	RGB Control	External RGB Control - 3x NZXT RGB Lighting Channels	Embedded RGB/Fan Controller in the cap
Customization	CAP Personalization	Customizable Display: • Custom images • Animated GIFs • CAM system info	Personalize on-screen content with custom images, animated GIFs, system info, web integrations, and more.
	RGB Ring	N/A	Lighting effects, sync to screen
	Rotatable Orientation	Software adjustable	Software adjustable
	Fan Controls	✓	✓
	Zero RPM Mode	✓	✓
	Variable Speed Pump	✓	✓

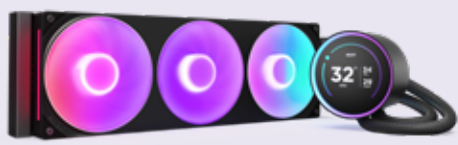
COMPARISON CHART- KRAKEN ELITE 240

BRAND	NZXT	NZXT	Corsair	Corsair	Asus	Asus	Thermaltake
Product Name	Kraken Elite 240	Kraken Elite 240 RGB	iCUE LINK H100i LCD	iCUE H100i ELITE LCD XT	ROG Ryujin III	ROG Ryujin III RGB	TOUGHLIQUID Ultra 240 All-In-One Liquid Cooler
Product Image							
Pricing							
Global MSRP	\$239.99	\$259.99	\$289.99	\$259.99	\$269.99	\$279.99	\$193.88
Specification							
Cap							
Dimensions	Diameter: 93.5mm H: 65mm	Diameter: 93.5mm H: 65mm	Coldplate: 56 x 56mm	56x56mm	Block: 89 x 91 x 101 mm	Block: 89 x 91 x 101 mm	-
Pump							
Model	Turbine Pump	Turbine Pump	CoolIT - Tatooine Pump	CoolIT - Tatooine Pump	Asetek - 8th gen pump	Asetek - 8th gen pump	Apaltek
Motor Speed	1,200 - 2,800 ± 300 RPM	1,200 - 2,800 ± 300 RPM	-	-	-	-	3200 RPM
Radiator							
Dimensions	281 x 120 x 27mm	281 x 120 x 27mm	277mm x 120mm x 27mm	277mm x 120mm x 27mm	279.5 x 120 x 30 mm	279.5 x 120 x 30 mm	273 x 120 x 27 mm
Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Tube							
Length	400mm	400mm	400mm	400mm	400 mm	400 mm	400 mm
Material	CIIR rubber with PET braided sleeve	CIIR rubber with PET braided sleeve	Black Sleeved Low-Permeation Rubber	Black Sleeved Low-Permeation Rubber	Sleeved Rubber tube	Sleeved Rubber tube	Rubber
Display							
Display Orientation	Software adjustable	Software adjustable	It can't be rotated	It can't be rotated	It can't be rotated	It can't be rotated	-
Display Panel Active Area	2.72" (69mm) diameter	2.72" (69mm) diameter	2.1"	2.1"	3.5"	3.5"	2.1"
Display Color	16.7M colors	16.7M colors	16.7M (8-bit RGB)	16.7M (8-bit RGB)	-	-	-
Display Resolution	640 x 640 px	640 x 640 px	480 x 480 px	480 x 480 px	-	-	480x480
Display Brightness	690 cd/m²	690 cd/m²	600 cd/m²	600 cd/m²	-	-	-
Display Panel Type	IPS	IPS	IPS	IPS	Full Color LCD	Full Color LCD	TFT-LCD (IPS)
Refresh Rate	60 Hz	60 Hz	30 HZ	30 HZ	-	-	-
Fan							
Model	Static Pressure Fan V2	F240 RGB Core Fan	IcUE QX Fans	AF RGB ELITE	Noctua NF-F12 IndustrialPPC	ROG ARGB magnetic daisy-chainable fan	-
Quantity	2	1	2	2	2	2	2
Dimension	120 x 120 x 25mm	240 x 120 x 25mm	120mm x 25mm	120mm x 25mm	120 x 120 x 25 mm	120 x 120 x 25 mm	120 x 120 x 25 mm
Speed	500-2,000 ± 200 RPM	500-2,400 ± 250 RPM per fan	480 - 2400RPM ±10%	550 - 2100 RPM ±10%	450 - 2000 RPM +/- 10%	600 - 2200 RPM +/- 10%	PWM 500-2500 R.P.M
Air Flow	73.47 CFM	75.12 CFM per fan	16.44 - 63.1 CFM	13.8 - 65.57 CFM	71.6 CFM / 121.8 m3h	72.69 CFM	
Air Pressure	4.50 mm-H ₂ O	3.3 mm H ₂ O per fan	0.17 - 3.8mm-H ₂ O	0.17 - 2.68 mm-H ₂ O	3.94 mmH ₂ O	3.88 mmH ₂ O	3.78 mm-H ₂ O
Noise	30 dBA	30.00 dBA per fan	-	5 - 34.1 dBA	29.7 dB(A)	36.45 dB(A)	28.1 dB-A
Bearing	Fluid Dynamic Bearing	Fluid Dynamic Bearing	Fluid Dynamic Bearing	Fluid Dynamic Bearing	-	-	-
Connector	4-pin PWM	8-pin for PWM & RGB	4-pin PWM	4-pin PWM	4-pin PWM	PWM	-
Compatible Socket & CPU							
Intel	Intel Socket LGA 1700 & 1200/115X	Intel Socket LGA 1700 & 1200/115X	Intel 1700, Intel 1200, Intel 1150, Intel 1151, Intel 1155, Intel 1156	Intel 1700, 1200, 1150, 1151, 1155, 1156, 1366, 2011, 2066	LGA 1700, 1200, 115x	LGA 1700, 1200, 115x	Intel LGA 2066/2011-3/2011/1366/1200/1156/1155/1151/1150
AMD	AMD Socket AM5, AM4	AMD Socket AM5, AM4	AMD AM5, AMD AM4	AMD AM5, AM4, AM3, sTRX4, sTR4	AM5,AM4	AM5,AM4	AMD AM4/AM3+/AM3/AM2+/AM2/FM2/FM1
Others							-
Software	CAM	CAM	CORSAIR iCUE Compatibility	CORSAIR iCUE Compatibility	Armoury Create	Armoury Create	TT RGB Plus software
Limited Warranty	6 Years	6 Years	6 Years	5 Years	6 Years	6 Years	2 Years

COMPARISON CHART- KRAKEN ELITE 280

BRAND	NZXT	Thermaltake	Thermaltake	Gigabyte	MSI	Lian Li
Product Name	Kraken Elite 280 RGB	TOUGHLIQUID Ultra 240 All-In-One Liquid Cooler	TOUGHLIQUID Ultra 280 RGB All-In-One Liquid Cooler	Aorus Waterforce x 280	MEG Series CORELIQUID S280	GALAHAD II LCD
Product Image						
Pricing						
Global MSRP	\$274.99	\$199.99	\$229.99	\$249.99	\$249.99	\$229.99
Specification						
Cap						
Dimensions	Diameter: 93.5mm H: 65mm	-	-	-	95 x 95 x 83.53 mm	Water Block: 72.15 × 73.05 × 61.98 mm
Material	Block: Copper Housing: Plastic	Block: Copper	Block: Copper	Copper	Copper	Copper
Pump						
Model	Turbine Pump	Apaltek	Apaltek	Asetek- 6th Gen	Asetek- 7th Gen Sigrid	Asetek- 87th Gen Sigrid
Motor Speed	1,200 - 2,800 ± 300 RPM	3200 RPM	3200 RPM	-	2800 +/-300 RPM	3600 RPM
Power	12VDC, 0.3A	12V, 0.38A	12V, 0.38A	-	12V DC, 0.4A, 4.8W	-
Radiator						
Dimensions	321 x 137 x 27mm	273 x 120 x 27 mm	273 x 120 x 27 mm	312 x 140 x 27mm	315 x 143 x 30 mm	319.5 x 140 x 30mm
Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Tube						
Length	400mm	400 mm	400 mm	-	400mm	385mm
Material	CIIR rubber with PET braided sleeve	Rubber	Rubber	-	Three layers of netted plastic with a reinforced mesh exterior.	-
Display						
Material	Aluminum and plastic	-	-	-	-	-
Display Orientation	Software adjustable	-	-	It can be rotated 330 degrees.	-	-
Display Panel Active Area	2.72" (69mm) diameter	2.1"	2.1"	2.36" (60 x 60mm)	2.4 IPS Display	2.88"
Display Color	16.7M colors	-	-	Full Color LCD	-	-
Display Resolution	640 x 640 px	480x480	480x480	-	320 x 240 px	480 x 480 px
Display Brightness	690 cd/m²	-	-	-	500 Nits	500 nits
Display Panel Type	IPS	TFT-LCD (IPS)	TFT-LCD (IPS)	-	-	IPS
Refresh Rate	60 Hz	-	-	-	-	-
Fan						
Model	F280 RGB Core Fan	-	-	140mm ARGB Fan	-	-
Quantity	1	2	2	2	2	2
Dimension	280 x 140 x 25mm	140 x 140 x 25 mm	140 x 140 x 25 mm	-	140 x 140 x 27.5mm	143 x 140 x 25mm
Speed	500-2,000 ± 200 RPM per fan	500-2000 R.P.M (2510-4PIN)	500-2000 R.P.M (2510-4PIN)	800-2500 RPM +/-10%	-	300-1550 RPM
Air Flow	98.61 CFM per fan	119.1 CFM	107 CFM	25.09-89.18 CFM	56.2 CFM	89.7 CFM
Air Pressure	3.2 mm H ₂ O per fan	3.54 mm-H ₂ O	3.04 mm-H ₂ O	0.37-4.62 mmH ₂ O	-	2.99 mmH ₂ O
Noise	34.5 dBA per fan	33.2 dB-A	30.7 dB-A	8.06-44.4 dBA	-	26.7 dB(A)
Bearing	Fluid Dynamic Bearing	-	-	Sleeve (Graphene Nano Lubricant)	Hydro-Dynamic Bearing	Fluid Dynamic Bearing (FDB)
Connector	8-pin for PWM & RGB	-	-	-	4-pin PWM	-
Life	60,000 hours / 6 Years	-	-	73,500 Hours	50,000 hours	-
Compatible Socket & CPU						
Intel	Intel Socket LGA 1700 & 1200/115X	Intel LGA 2066/2011-3/2011/1366/1200/1156/1155/1151/1150	Intel LGA 2066/2011-3/2011/1366/1200/1156/1155/1151/1150	Intel 2066, 2011,1366,115x,1200,1700	LGA 1700 / 1200 / 1151 / 1150 / 1155 / 1156	LGA 1700 / 1200 / 115x
AMD	AMD Socket AM5, AM4	AM4/AM3+/AM3/AM2+/AM2/FM2/FM1	AM4/AM3+/AM3/AM2+/AM2/FM2/FM1	AMD TR4, AM4, sTRX4	AM5 / AM4 / Socket TR4 / sTRX4 / SP3	AM5 / AM4
Others						
Software	CAM	TT RGB Plus software	TT RGB Plus software	RGB FUSION 2.0 support AORUS ENGINE support	MSI Center	L-Connect
Limited Warranty	6 Years	2 Years	2 Years	3 Years	N/S	6 Years

COMPARISON CHART- KRAKEN ELITE 360

BRAND	NZXT	NZXT	Asus	Asus	Corsair	Corsair	Lian Li	Lian Li
Product Name	Kraken Elite 360	Kraken Elite 360 RGB	ROG Ryujin III	ROG Ryujin III 360	iCUE H150i ELITE LCD	iCUE H150i ELITE LCD Display	GALAHAD II LCD SL-INF	GALAHAD II LCD
Product Image								
Pricing								
Global MSRP	\$294.99	\$319.99	\$339.99	\$349.99	\$319.99	Black: \$ 289.99 White: \$299.99	\$289.99	\$249.99
Specification								
Cap								
Dimensions	Diameter: 93.5mm H: 65mm	Diameter: 93.5mm H: 65mm	Block: 89 x 91 x 101 mm	Block: 89 x 91 x 101 mm	Coldplate: 56 x 56mm	-	Water Block: 72.15 × 73.05 × 61.98 mm	Water Block: 72.15 × 73.05 × 61.98 mm
Material	Block: Copper Housing: Plastic	Block: Copper Housing: Plastic	Block: Copper	Block: Copper	Coldplate: Copper	-	Copper	Copper
Pump								
Model	Turbine Pump	Turbine Pump	Asetek - 8th gen pump	Asetek - 8th gen pump	CoolIT - Tatooine Pump	CoolIT - Tatooine Pump	Asetek- 87th Gen SigrId	Asetek- 87th Gen SigrId
Motor Speed	1,200 - 2,800 ± 300 RPM	1,200 - 2,800 ± 300 RPM	-	-	-	-	3600 RPM	3600 RPM
Power	12VDC, 0.3A	12VDC, 0.3A	-	-	-	-	-	-
Radiator								
Dimensions	401 x 120 x 27mm	401 x 120 x 27mm	399.5 x 120 x 30 mm	399.5 x 120 x 30 mm	397mm x 120mm x 27mm	-	399.5 x 120 x 30mm	399.5 x 120 x 30mm
Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Tube								
Length	420mm	420mm	400 mm	400 mm	450mm	450mm	385mm	385mm
Material	CIIR rubber with PET braided sleeve	CIIR rubber with PET braided sleeve	Sleeved Rubber tube	Sleeved Rubber tube	Black Sleeved Low-Permeation Rubber	Black Sleeved Low-Permeation Rubber	-	-
Display								
Material	Aluminum and plastic	Aluminum and plastic	-	-	-	-	-	-
Display Orientation	Software adjustable	Software adjustable	-	-	It can't be rotated	-	-	-
Display Panel Active Area	2.72" (69mm) diameter	2.72" (69mm) diameter	3.5"	3.5"	2.1"	2.1"	2.88"	2.88"
Display Color	16.7M colors	16.7M colors	-	-	16.7M (8-bit RGB)	16.7M (8-bit RGB)	-	-
Display Resolution	640 x 640 px	640 x 640 px	-	-	480 x 480 px	480 x 480 px	480 x 480 px	480 x 480 px
Display Brightness	690 cd/m²	690 cd/m²	-	-	600 cd/m²	600 cd/m²	500 nits	500 nits
Display Panel Type	IPS	IPS	Full Color LCD	Full Color LCD	IPS	IPS	IPS	IPS
Refresh Rate	60 Hz	60 Hz	-	-	30 HZ	30 HZ	-	-
Fan								
Model	Static Pressure Fan V2	F360 RGB Core Fan	Noctua NF-F12 IndustrialPPC 2000 PWM Fan	ROG ARGB magnetic daisy-chainable fan	IcUE QX Fans	AF RGB ELITE	SL Infinity	-
Quantity	3	1	3	3	2	3	3	3
Dimension	120 x 120 x 25mm	360 x 120 x 25mm	120 x 120 x 25 mm	120 x 120 x 25 mm	120mm x 25mm	120mm x 25mm	123 x 120 x 25mm	123 x 120 x 25mm
Speed	500-2,000 ± 200 RPM	500-2,400 ± 250 RPM per fan	450 - 2000 RPM +/- 10%	600 - 2200 RPM +/- 10%	480 - 2400RPM ±10%	550 - 2100 RPM ±10%	0, 200-2100 RPM	300-2450 RPM
Air Flow	73.47 CFM	75.12 CFM per fan	71.6 CFM / 121.8 m3h	70.07 CFM	16.44 - 63.1 CFM	13.8 - 65.57 CFM	79.9 CFM	79.9 CFM
Air Pressure	4.50 mm-H ₂ O	3.3 mm H ₂ O per fan	3.94 mmH ₂ O	3.88 mmH ₂ O	0.17 - 3.8mm-H ₂ O	0.17 - 2.68 mm-H ₂ O	-	3.26 mmH ₂ O
Noise	30 dBA	30.00 dBA per fan	29.7 dB(A)	36.45 dB(A)	-	5 - 34.1 dBA	29 dB(A)	30 dB(A)
Bearing	Fluid Dynamic Bearing	Fluid Dynamic Bearing	-	-	Fluid Dynamic Bearing	Fluid Dynamic Bearing	Fluid Dynamic Bearing (FDB)	Fluid Dynamic Bearing (FDB)
Connector	4-pin PWM	8-pin for PWM & RGB	4-pin PWM	PWM	4-pin PWM	4-pin PWM	-	-
Life	60,000 hours / 6 Years	60,000 hours / 6 Years	-	-	-	-	-	-
Compatible Socket & CPU								
Intel	Intel Socket LGA 1700 & 1200/115X	Intel Socket LGA 1700 & 1200/115X	LGA 1700, 1200, 115x	LGA 1700, 1200, 115x	Intel 1700, Intel 1200, Intel 1150, Intel 1151, Intel 1155, Intel 1156	Intel 1700, 1200, 1150, 1151, 1155, 1156, 1366, 2011, 2066	LGA 1700 / 1200 / 115x	LGA 1700 / 1200 / 115x
AMD	AMD Socket AM5, AM4	AMD Socket AM5, AM4	AM5,AM4	AM5,AM4	AMD AM5, AMD AM4	AMD AM5, AM4, AM3, sTRX4, sTR4	AM5 / AM4	AM5 / AM4
Others							-	
Software	CAM	CAM	Armoury Create	Armoury Create	CORSAIR iCUE Compatibility	CORSAIR iCUE Compatibility	L-Connect	L-Connect
Limited Warranty	6 Years	6 Years	6 Years	6 Years	6 Years	5 Years	6 Years	6 Years