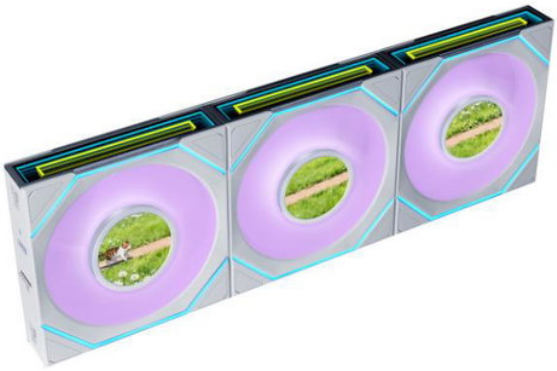
CASE FAN 120MM LCD REVERSE 3PC/WH G9F.12RSLIND1F3W.00 LIAN LI

Gamintojas: **LIAN LI** · Modelis: **G9F.12RSLIND1F3W.00** · Prekės kodas: **976207**



132,89 €

Kaina su PVM

Be PVM: **109,83 €**

Sandėlyje

Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt











Aprašymas

MULTIPLE OPTIONS, COMPLETE FLEXIBILITY

Available in LCD and LED versions, with black, white, standard, and reverse-blade options to suit any build configuration.

EXPANDED LCD, ENHANCED VISUALS

Featuring a newly designed 1.8″ LCD with a refined narrow-bezel design, 400 × 400 resolution, a 60Hz refresh rate, and support for MP4, GIF, JPG, and PNG, it delivers crisper visuals and greater creative freedom for personalized displays.

Asymmetrical Design, Infinite Depth

The SL-INF FLEX series features a dual-sided frame design, with an angled pattern on one side and a dual-rectangle design on the other. Layered lighting effects create a richer, more dimensional visual experience.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

Three Zones, Endless Brilliance
The SL-INF FLEX series features three independently controlled lighting zones, each delivering its own unique visual effect. With dual-sided frame lighting and a central infinity mirror, it creates a full-range RGB showcase from every angle.

Connect Either Way, Flexible Installation
The SL-INF FLEX series includes a receiver adapter, allowing users to change the frame orientation while keeping the original connection direction. This makes installation more flexible without affecting usability or visual consistency.

Enhanced Bearing Design
A newly engineered oil retention groove (shown in red) around the fan bearing helps keep lubricant precisely where it’s needed, ensuring consistent lubrication for reduced friction, quieter operation, and long-term bearing reliability.

FLEXIBLE CONTROL, YOUR WAY
Using the included cables, the FLEX Series supports both L-Connect 3 and motherboard control, giving you the flexibility to choose the control mode that best fits your setup.

CONTROL MORE, CABLE LESS
Connect both the 4-Pin PWM and 5V 3-Pin ARGB cables to your motherboard, then pair with the L-Wireless Controller for flexible fan speed and lighting control. Built-in LCD themes and motherboard ARGB synchronization create a cleaner build with seamless personalization.

Transform your LCD with 29 built-in wireless themes, featuring 6 stylish clock displays and 13 real-time system monitoring layouts. Personalize data sources, colors, and sensor readings to create a display that truly reflects your style.

Tailor your LCD dashboard in L-Connect 3 with preset sensor display layouts, showcasing key system data with clarity and style.

Connect the 5V 3-Pin ARGB cable to unify fan lighting with your motherboard RGB ecosystem, bringing a cohesive visual style while preserving flexible fan speed control.

Advanced LCD Personalization
Create a fully personalized LCD experience with custom images, GIFs, videos, and built-in preset themes through USB 2.0 and L-Wireless control.

Create your own monitoring dashboard on the LCD screen with custom backgrounds, live system data, and flexible layouts that perfectly match your build style.

Turn your LCD into a personalized showcase with custom PNGs, GIFs, transparent overlays, and animated visual effects.

Seamless LCD Showcase
Create a seamless LCD showcase with built-in USB mode themes designed for dual- and triple-fan setups in both vertical and horizontal layouts.

Personalize each theme with your preferred data sources, sensor colors, and background styles through L-Connect 3 to match your build.

Built for Motherboard Sync
Control fan speed and lighting through the motherboard BIOS or motherboard software without a wireless controller. For LCD fans, first connect via USB to L-Connect 3 to set the default offline theme. Once saved, the content remains active, allowing users to switch to the 5V 3-Pin ARGB cable for independent lighting control without keeping the software connected in real time.

Engineered for Performance, Built for Cooling
Featuring FDB bearings and an optimized aerodynamic design, the SL-INF FLEX series delivers powerful airflow, high static pressure, and quiet operation, keeping demanding systems cool without compromising acoustics.

One Controller, Complete Control

Driven by 2.4GHz wireless technology, one L-Wireless Controller unifies up to 10 groups of compatible LIAN LI devices through a compact rear I/O USB receiver and dedicated PWM receivers, creating a cleaner, more streamlined wireless ecosystem.

Exclusive Software, Complete Customization
With L-Connect 3, lighting effects and fan curves are fully within your control. Built-in presets and customizable profiles let you fine-tune every detail and create a system that reflects your style.

Custom Device Naming
Customize fan names and drag to rearrange their order, making it easy to build smooth, personalized lighting flows that match your setup.

Visual Identification, Easy Pairing
Pair fans in seconds through L-Connect 3. Quickly locate each fan with Device Finder, or bind all detected devices at once for a faster, smoother setup.

- 1.8” LCD display with 400 × 400 resolution, 60Hz refresh rate, and MP4 / GIF / JPG / PNG support
- Three-zone ARGB lighting with fan blade, side infinity mirror, and edge lighting effects
- Dual-sided frame design with asymmetrical infinity-mirror styling for a dimensional RGB look
- Supports L-Connect 3, motherboard ARGB sync, and PWM fan control
- Multiple control modes for wireless themes, USB LCD customization, or motherboard control
- FDB bearing and optimized fan design deliver strong, quiet cooling performance

Summary: Lian Li Uni Fan SL-INF LCD Flex 120. Type: Fan, Fan diameter: 12 cm, Rotational speed (min): 350 RPM, Rotational speed (max): 1950 RPM, Maximum air pressure: 2.28 mmH2O, Bearing type: Fluid Dynamic Bearing (FDB). Product colour: White | Vendor Homepage: https://lian-li.com/product/uni-fan-sl-inf-flex/ | Ventiliatoriaus skersmuo: 120 | Tipas: Ventiliatorius | Tinkama vieta: Kompiuterio korpusui | Sukimosi greitis (min.): 350 | Sukimosi greitis (maks.): 1950 | Triukšmo lygis (didelis greitis): 31 | Didžiausias oro srautas: 56.89 | Didžiausias oro slėgis: 2.28 | Dvipusiai ašmenys: Taip | Impulsų pločio moduliacijos (PWM) palaikymas: Taip | Ventiliatoriaus laikiklio tipas: Hidrodinaminis guolis (FDB) | Kiekis pakuotėje: 3 | Produkto spalva: Balta | Medžiaga: Polikarbonatas (PC)/Termoplastinis poliesteris | Apšvietimo LED: Taip | LED diodų skaičius: 64 | Apšvietimo spalva: Daugybė | Šviesos diodų jungties tipas: 3 jungčių | Ventiliatoriaus jungtis: Keturių kontaktų | Ekrano įstrižainė: 1.8 | Ekrano tipas: LCD | Ekrano rezoliucija: 400 x 400 | Nominalioji įtampa: 12 | Ventiliatoriaus energijos suvartojimas: 8.04 | LED įtampa: 5 | Ventiliatoriaus srovė: 0.67 | Ventiliatoriaus matmenys (plotis x gylis x aukštis): 120 x 124 x 28 | Pakuotės tipas: „Box“ | Pridėti kabeliai: 3 jungčių | Pridedamas RGB valdiklis: Taip | Bruto svoris: 0.95 | Vienetų skaičius vienoje siuntimo dėžėje: 16 | Vieneto plotis: 13.5 | Vienetų skaičius ant paletės: 0 | Shipping Box Height: 35 | Vieneto gylis: 13 | Vieneto aukštis: 16 | Name: CASE FAN 120MM LCD REVERSE 3PC/WH G9F.12RSLIND1F3W.00 LIAN LI | Model name: Uni Fan SL-INF LCD Flex 120

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	13,00cm × 14,00cm × 16,00cm