

Γυαλιά VITURE XR Luma Pro (Μέγεθος M)

VITURE · EAN 1230000160926

Machine translation from Polski. In case of doubt the manufacturer's original document prevails. The text has been truncated.

ES NL PL SE

Guía rápida Quick Start Guide Snabbstar

L

L1 L

R1

Conecta tus Gaf Podłącz okulary Luma Pro Anslut Luma P

Luma Pro a tu dispositivo XR do urządzenia Glasög

Las Gafas XR VITURE L Okulary XR VITURE Luma Pro są kompatybilne z wieloma VITURE Luma P

gama de dispositiv urządzeniami obsługującymi DisplayPort przez USB-C (tryb DP Alt): enhet Smartphones Smartfony Komputery PC Tablety

teléfonos Android con salida DP Telefony z systemem Android z laptopy z portem iPady z portem USB-C i

iPhone 15 y post wyjściem DP, iPhone 15 i nowsze USB-C i MacBooki inne kompatybilne tablety

(iPhone 16e no compatible modele (z wyjątkiem iPhone'a 16e)

Steam Deck, ASUS ROG Ally,

Nintendo Switch (przez stację dokującą Mobile Dock)

Dispositivos Kompatybilne

Compatibles urządzenia

Jugar con el Banda par Zabawa z opaską na szyję Upple

El Banda para el cuello Opaska na szyję VITURE Pro zapewnia wciągającą VITURE Pr experiencia de entre rozrywkę w podróży dzięki eleganckiej, lekkiej inby marcha, con un diseño elegan konstrukcji.

It is equipped with intuitive gesture controls and built-in AI assistant, Vizard. Ideal for movies, remote playback, and games in the cloud, the Neckband supports both Wi-Fi / Over 5G Android mode and M SpaceWalker mode. The Android mode provides better performance

and lower latency, while the SpaceWalker mode allows support for multiple screens, 3DoF, and Smooth Follow function, ensuring smooth multitasking and better entertainment.

PC

Obt

Get the VITURE Pro neck strap

Play with the mobile docking station

Connect your Nintendo Switch to enjoy cinema-quality HD picture and extended gameplay on the go. The Mobile Dock also adds compatibility with XR glasses for all HDMI devices, expanding your entertainment options beyond mobile devices.

underhållningsmöjlighe

Share the experience

Podziel się swoim doświadczeniem

Share your experience

With a second pair of Ga

Thanks to the second pair of XR glasses, you can

Connect and

share one screen and play games or watch cooperative movies or movie nights together with others. Mobile Dock. Software VITURE

Unlock the full potential of the XR glasses with the VITURE software suite.

Center

Get the VITURE Pro mobile docking station

download

Immersive 3D

Immersive 3D is the world's first real-time 2D to 3D conversion engine for XR glasses, based on cutting-edge AI. Analyzing each

Analyzes each frame XR-

real to generate pr in real time, to generate depth, providing high-quality real-time 3D image with minimal latency.

Tips: Use Immer Tips: Take advantage of the Immersive 3D and spatial features of Apple to watch spatial movies from Apple in the SpaceWalker app on your iPhone. SpaceWalker

SpaceWalker provides fully functional, e multi-screen XR experiences across aring on all platforms. space devices. ork W On mobile devices, you can watch an 3D-, een

w scr 3D, spatial, and VR movies, browse ulti-

togallery. M websites in multiple windows and enjoy

Gaming, an immersive photo gallery. On the iPhone, you have onder access to Xbox Cloud Gaming, Remote Play, and

Video Video Moonlight — all without letterboxing. On the desktop, increase

En el escritorio, aumenta la pr productivity with customizable display layouts, smooth multitasking, and extended På da

virtual screens. Space Walker turns your laptop into a powerful, immersive XR workstation. som f

Ajusta las perillas r Adjusting the knobs

Las Gafas XR cuentan con un ajus The XR glasses have built-in adjustment for nearsightedness up to -4.0D par to -4.0 D.

Adjust the visual sharpness with the knob

Use the rotary knobs above each lens to

precisely focus the image until it is

sharp and clear. Adjust the knob on top of the lens until the image

becomes clear. For users with astigmatism

or vision defects above -4.0 D, you can benefit from

an optional frame with corrective lenses,

which allows you to insert your own lenses and

enjoy the same immersive XR experience

without any compromises.

Obtain the support for Buy the frame for Equip yourself with frames for prescription glasses prescription glasses corrective glasses

152" Full HD virtual screen 152" Full HD virtual screen 152-calowy ekran wirtualny Full HD 152-

The VITURE Luma Pro XR glasses uniquely combine The VITURE Luma Pro XR glasses uniquely combine Okulary VITURE Luma Pro XR w wyjątkowy sposób łączą VITURE Luma P ande

integrated myopia adjustment with the eye protection display integrated myopia adjustment with SONY's latest 5000-nit, SGS A+-certified wbudowaną regulację krótkowzroczności z najnowszym just

SGS A+ certified 5000 nits. 152" eye protection display. 152" wyświetlaczem SONY o jasności 5000 nitów i certyfikatem 152" med SGS A 152"

Enjoy a massive 152" Full HD virtual screen at 3 meters Enjoy an impressive 152-inch Full HD virtual screen at SGS A+ zapewniającym ochronę wzroku. Skapar with lifelike colors, a refresh rate of up to 120Hz, and almost total 3 meters away, with lifelike colors, a refresh rate of Ciesz się ogromnym ekranem wirtualnym Full HD o przekątnej med v

light blocking thanks to the electrochromic film. 3m up to 120 Hz, and almost complete light blocking via electrochromic 3m 152 cali i rozdzielczości 3 metrów, realistycznymi kolorami, 3m frekv - 3m

User-friendly features such as an OSD for quick reference film. Volume and brightness further enhance your immersive experience, Use-friendly features such as an OSD (on-screen display) blokowaniem światła dzięki elektrochromowej foli. OSD

for quick volume and brightness adjustment improve your Przyjazne dla użytkownika funkcje, takie jak menu ekranowe uppslukande upple

visual experience even further – surpassing the previous generation in all (OSD) do szybkiej regulacji głośności i jasności, jeszcze gener

aspects. More greatly enhance the visual experience, surpassing

Press the L1 button twice to enter the poprzednią generację pod każdym względem. För color mode selection.

Use L+ / L- to navigate L1 Button Color modes Color modes Press quickly

between the available modes. Press the L1 button twice to open the color mode menu Anv

The VITURE Luma Pro XR Glasses offer a X2 Color mode use L+ / L- to switch between the Press twice on the L1 button to

variety of color profiles to suit your L1 Button go to the color mode selection. Use L1 Button Available L1 Button

preferences, including True Color, Vivid, profiles: True Color, Vivid, Film, Warm, and Cold. L+ L- Spatial sound X2 Color mode available modes. X2 Color mode X2 Color mode

The VITURE Luma Pro XR glasses offer a wide Spatial sound

The directional sound field design limits L+ L- selection of color profiles tailored to L+ L-

Directional sound design reduces L+ L-

The design of the directional sound field reduces sound leakage to just 30dB at 20 cm sound transmission to just 30 dB at 20 cm, so individual preferences — including True Color, under 30 dB at 20 cm a

(8 inches), providing clear audio without disturbing nearby people. you have clear sound without disturbing your surroundings. Vivid, Film, Warm, and Cold. without

Electrochromic film states LED Strip Electrochromatic film states LED Strip Spatial sound LED Strip Switch f LED light strip

Press the R1 button to switch between the different Press the R1 button twice to Press the R1 button to switch between different Press twice on the R1 button to The design of the directional sound field limits sound leakage Press twice on the R1 button to Press on - Press quickly on the R1 button to

states of the film. turn the LED strip on or off. film states. turn the LED strip on or off. to just 30 dB at a distance of 20 cm (8 inches), turn the LED light strip on or off. Adjust the brightness and contrast of the background to adapt to Adjust background brightness and contrast for providing clear sound without disturbing nearby people. Jus daytime and nighttime environments. optimal visibility in daylight and in the dark.

Properties of electrochromic film

Press the R1 button to switch between different modes of the film. Electrochromic film

Adjust the brightness and contrast of the background to match

day and night conditions. Electrochromic film

off

Electrochromic film R1 Button Electrochrome R1 Knop R1 Button R1 Knapp

on film on Electrochromic film

X1 X1 electrochromic X1 X1

on

X2 X2 X2 X2

3D and spatial video playback 3D- and spatial videos 3D and spatial video playback 3D- och

Spatial

Integrated support for side-by-side 3D that allows you to Thanks to support for side-by-side 3D, you can Built-in support for side-by-side 3D mode allows Inby enjoy 3D movies, Apple's spatial videos, and our powerful you to enjoy 3D movies, Apple's spatial videos, and the to enjoy 3D movies, spatial movies from Apple 3D-filmer Immersive 3D feature. powerful Immersive 3D feature. and our powerful Immersive 3D feature. 3D-function. Press and hold the R1 button to switch Hold the R1 button to switch Press and hold the R1 button to Håll R1-knappen intryckt för att växla mellan 2D / between 2D and 3D modes. between 2D and 3D mode. switch between 2D mode and 3D mode. 3D-läge.

R1 Button R1 Knop R1 Button R1 Knapp

2D 3D 2D 3D 2D 3D 2D 3D

Online manual Online manual Online user manual Online user manual

Scan the QR code on the right to access the full online manual and explore advanced features and updates. Scan de onderstaande QR-code om toegang te krijgen tot de volledige online handleiding en ontdek geavanceerde functies en updates. Zeskanuj kod QR po prawej stronie, aby uzyskać dostęp do pełnej wersji podręcznika użytkownika online i dowiedzieć się więcej o zaawansowanych funkcjach i aktualizacjach. Skanna QR-koden nedan för att läsa den kompletta online-manualen samt få information om avancerade funktioner och uppdateringar.

Care tips for XR glasses Care tips for XR glasses ? Do not bend, stretch, or twist the ends of the temples (the parts above the ears). ? Buig, strek of draai de uiteinden van de pootjes (boven de oren) niet met kracht. ? Nie wyginaj, nie rozciągaj ani nie skręcaj zbyt mocno zakończeń zauszników (części nad uszami). ? Böj, sträck eller vrid inte skalmarna (delen ovanför öronen) med våld.

? Do not force open the front frame of the glasses; dust may enter, making cleaning difficult and affecting their appearance. ? Forceer het voorframe van de bril niet; hierdoor kan stof binnendringen en wordt schoonmaken bemoeilijkt. ? Nie otwieraj siłą przedniej części oprawy okularów; może dostać się kurz, co utrudni czyszczenie i pogorszy wygląd. ? Tvinga inte upp den främre ramen på glasögonen. Det kan leda till att damm tränger in, vilket försvårar rengöring och påverkar utseendet.

? Do not expose the glasses to direct sunlight for long periods (e.g., on the dashboard of a car). ? Stel de bril niet langdurig bloot aan direct zonlicht (bijv. op het dashboard). ? Nie wystawiaj okularów na długotrwałe działanie promieni słonecznych (np. na desce rozdzielczej

samochodu). ? Utsätt inte glasögonen för direkt solljus under längre perioder (t.ex. på bilens instrumentbräda).

? Store the glasses in their case when not in use to prevent scratches, dust, or damage. ?

Guarde las gafas en su funda cuando no las utilice para evitar arañazos, polvo o daños accidentales. ? Przechowuj okulary w etui, gdy nie są używane, aby zapobiec zarysowaniom, zakurzeniu lub uszkodzeniu. ?

Store the glasses in the case when not in use to prevent scratches, dust, or damage.

Store the glasses in the case when not in use to avoid scratches, dust, or damage. Do not use alcohol, acetone, or other chemical solvents to clean the lenses or the frame. Use a soft, dry microfiber cloth.

Do not use alcohol, acetone, or other chemical agents to clean lenses or frames. Do not use alcohol, acetone, or other chemical cleaning agents for lenses or frames. Use a soft, dry microfiber cloth.

Keep the lenses clean to maintain image quality. Gently wipe to avoid scratches.

Keep the lenses clean to maintain image quality. Wipe gently to avoid scratches.

Do not drop the glasses or expose them to strong impacts. Do not drop the glasses and do not expose them to hard knocks. Do not drop the glasses and protect them from strong impacts.

Avoid environments with high humidity or extreme temperatures. Avoid environments with high humidity or extreme temperatures. Avoid places with high humidity or extreme temperatures.

Make sure that the USB-C or magnetic connectors are free from dust. Ensure that USB-C or magnetic connectors are free from dust and dirt. Make sure that the USB-C or magnetic connectors are clean and free from contaminants.

Do not attempt to disassemble or modify the product on your own. Do not disassemble or modify the product yourself. Do not attempt to disassemble or modify the product on your own.

The product is not intended for children; it is not a toy and should not be used by persons under the age of 16. The product should not be used by individuals with serious sensory disorders, hypersensitivity to flashing lights, or other individuals at increased risk of seizures.

Before use

Disclaimer and safety guidelines

Before putting on the XR glasses, carefully check for any visible damage, such as cracks or chips on the frames, lenses, or nose pads. Do not use the glasses if they are damaged or

become damaged at any time. Thank you for purchasing this product — Welcome to the future! Before first use, select the most comfortable nose pads and install them correctly according to the user manual; this will significantly improve the comfort of wearing the glasses and prevent them from slipping during use. If you need prescription lenses, adjust the myopia adjustment knobs located above each lens to match the power to your vision impairment, or take an additional frame for prescription lenses (sold separately) to an optician for custom lens fitting. You agree that you take full responsibility for your actions and their consequences while using this product, and that you will use it only in a manner that is proper and in accordance with all applicable local laws, rules, and regulations, as well as with all conditions, precautions, procedures, policies, and guidelines provided by VITURE Inc.

User environment

To reduce the risk of injury, discomfort, or property damage, ensure that all users of this product have thoroughly read this manual and the warnings below before starting to use it. VITURE Inc. is not responsible for your access to or use of third-party content, nor for any content or features contained in such materials. Your rights and obligations arising from the use of third-party content are governed solely by agreements between you and the respective providers. Use only in a safe environment. Maintain awareness of your surroundings while using the product and exercise caution, especially in public places or near other people. Do not store or use the glasses in a humid or wet environment, such as pools, hot tubs, or during rain. The optimal ambient temperature for using and storing the product is between 0°C and 30°C (32°F to 86°F).

Health, safety, and intended users

Do not use while moving on stairs, passing through doors, or near windows, balconies, or open flames. Before using this product, the user should read the entire user manual and familiarize themselves with the product's features and its proper use. Using the glasses outdoors may involve additional hazards, such as traffic or pedestrian movement. Do not use the glasses in situations or during activities that require full awareness of the physical environment (e.g., running, cycling, driving a car). Do not use the glasses outdoors where external and unknown factors may pose additional, even deadly, threats.

Health precautions

Consult a doctor before using this product if you have existing conditions (such as heart disease), mental disorders (e.g., anxiety or post-traumatic stress disorder), are pregnant, elderly, or suffer from other ailments that may be exacerbated by using this product. Do not use the product if you are ill, tired, under the influence of alcohol or other substances, or

generally do not feel well.

Using this product involves close contact with the user's skin. Sharing the device among multiple people may promote the transmission of diseases; to avoid infections (e.g.

conjunctivitis), do not share the glasses with individuals who have infectious diseases, infections, or ailments — especially those related to the eyes or skin. The glasses should be cleaned after each use, gently so that during use they maintain a temperature below