


Rd320u	
Codice	CK339774
EAN	4718755094392
Marca	BENQ
Part number	9H.LMSLA.TBE
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	6.291
Volume (cm³)	39696.368
<p>31.5", IPS, LED, 3840 x 2160, 400 nits, HDR10, 178°/178°, 5 ms, 60 Hz, BlackRD320U-32 4K</p> <p>BenQ Programming Monitor with BacklightAstonishing Clarity for the Ultimate Coding ExperienceCrystal Clear, Entirely FocusedEnter the Coding Flow in SecondsEnter the coding flow in seconds with BenQ Nano Matte Panel. Featuring a low reflection property to minimize distractions, this advanced technology enhances focus and boosts productivity, delivering unparalleled clarity for peak performance.2000:1 Contrast Ratio for Clearer Code and Stunning VisualsExperience unparalleled clarity with a 2000:1 contrast ratio. Enjoy deeper blacks and high contrast with a premium 4K display for coding, movies, and gaming, ensuring exceptional visual performance. This enhancement not only improves image quality but also increases overall immersion, providing a more engaging and captivating experience.Ignite Night Coding InspirationWhether you prefer working in a soft, ambient glow, complete darkness during late-night hours, or complete darkness during late-night work, we've got you covered for long-lasting eye care.Effortless Comfort with Night Hours ProtectionBenefit from minimum brightness technology for reduced eye strain, discover enhanced eye protection during night hours and dark room usage with our Night Hours Protection. Its intelligent ambient light detection and auto-switch capabilities require minimal user intervention, ensuring effortless and consistent eye</p>	

care.Experience Focus Anytime with MoonHaloExperience MoonHalo by BenQ an illumination system built into the back of the monitor. With customizable color temperature, brightness, and light modes, along with Auto Dimming powered by B.I. Gen2, MoonHalo ensures optimal eye protection and focus anytime, whether you're working from home or the office.**Designed for Coding Excellence****Exclusive Coding Modes Boost Productivity**BenQ's advanced coding modes deliver clear fonts and better code differentiation, reducing eye strain. Choose from dark and light themes and easily adjust brightness, sharpness, and contrast for optimal coding conditions.**Instant Coding with Hotkey and Function Bar**Effortlessly boost productivity with our unique Coding HotKey and Function Bar. With a swift press of the Coding HotKey at the heart of the function bar you can immediately start coding.**Infinite Desk Flexibility for Programmers**Enhance your coding workspace with adjustable height, tilt, pivot, and swivel capabilities for optimal efficiency and comfort.**Optimal Posture, Superior Output**Relieve prolonged neck and body aches. BenQ Programming Monitors prioritize your comfort for long-term projects.For a maximum ergonomic and flexible user experience, please consider the BenQ Ergo Arm version, the RD320UA. **Quick Connectivity with Easy Plug and Play**BenQ Programming Monitors offer ample port options, including USB Type-C for all-in-one connectivity, meeting your multitasking needs.**Unified Integration with KVM Switching**Maximum efficiency through unified integration with diverse devices and built-in KVM (keyboard, video, mouse) for seamless source switching.**Daisy Chain with the 90W USB Type-C**Multi-Stream Transport Technology allows you to extend screens across multiple displays using the USB Type-C. The 90W USB Type-C carries images, videos, and other data seamlessly and charges your mobile devices simultaneously with one cable.Please note that Mac and MacBook devices only support daisy chaining via Thunderbolt. Daisy chaining is not supported via HDMI or using regular USB ports on any device. Also, you can only connect a single external display using a Mac device with the M1 or M2 chips. For more information about connecting different models of Mac devices to external displays, please refer to the Apple website. **Effortless Multi-Device Display with PIP/PBP and DualView Plus**DualView Plus simplifies multi-device displays by letting you customize color modes across applications or windows. With support for PIP and PBP, you can easily manage dual-source or single-source viewing.**Optimize Productivity with PIP and PBPP**PIP (Picture-in-Picture) and PBP (Picture-by-Picture) efficiently optimize screen space. PIP overlays a secondary window for multitasking, while PBP splits the screen to display content from multiple sources, boosting productivity.**DualView Plus Displays Versatile Color Modes**DualView Plus with PIP/PBP not only displays dual sources simultaneously but also allows different color modes for each screen.**Set Displays with Mouse and Keyboard via Display Pilot 2**Display Pilot 2 caters to your needs, allowing easy arrangement of functions like MoonHalo, Night Hours Protection, and Auto Pivot. Display Pilot 2 for the BenQ programming series also offers software features specifically designed for programmers, including FloW, Shortcuts, Desktop Partition, Application Mode, Software Dimming, and Circadian Mode.**FloW Tailored Screen Performance for Your Day**We understand your need for precise planning. By learning your habits, BenQ RD320U s FloW will seamlessly adapt to your needs, transitioning between different scenarios and based on preset schedules to support your busy day.**Easily Adjust Built-in MoonHalo Light**With Display Pilot 2, MoonHalo seamlessly syncs with your monitor for easy adjustments of switch, brightness, color temperature, light mode, and non-stop mode.**Circadian Mode for All-Day Comfort and Soothing Ambiance**BenQ Low Blue Light Plus includes Circadian Mode, which automatically adjusts your screen's color temperature throughout the day, mirroring the natural sunrise-to-sunset cycle. Enjoy eye comfort worry-free.**Assign Different Modes to Applications**Application Mode makes it easy to assign different color modes and remembers your frequently used settings for upcoming applications.**Customizable Desktop Partitions for Your Workspace**Launch Desktop Partition and drag the application you're working with into partitions by using preset templates or by customizing your own layouts.**Double Your Coding Speed with Shortcuts**Display Pilot 2 now stores an additional set of copy-and-paste functions, enhancing coding efficiency. Additionally, BenQ s exclusive Shortcuts allow quick access to pre-set keyboard shortcuts for specific common functions.**Keep Your Eyes Fatigue-Free**Experience unmatched eye comfort with our Brightness Intelligence Gen2. BenQ Eye-Care Technology is dedicated to enhancing your visual

comfort.**Brightness Intelligence Gen2**BenQ B.I. Gen2 automatically detects the brightness in your room and adjusts the screen brightness, while also providing the option to manually fine-tune the brightness.**TUV Reflection Free Certified for Refreshed Eyes**Being TUV Reflection Free Certificated ensures coding with minimized distractions, fostering a clearer and more efficient development process. Global safety authority TÜV Rheinland also certifies RD320U's Low Blue Light as truly friendly to the human eye. Eyesafe 2.0 certification ensures that the display reduces blue light while maintaining vivid color.**BenQ's Green Commitment : A Vision of Sustainability**BenQ prioritizes eco-friendly practices in our product development, underlining our commitment to sustainability.**85% PCR**The housing of monitors is made with 85% PCR (Post-Consumer Recycled) materials, contributing to environmentally conscious production practices.**Recyclable Cardboard Packing**We package our monitors in recyclable cardboard, minimizing our environmental impact and promoting eco-friendliness.**Auto Power Off**The Auto Power Off feature allows users to automatically power down the screen after 10, 20, or 30 minutes of inactivity, conserving energy and further promoting sustainability.**EcoPrivacy**Save power and safeguard screen privacy effortlessly with our feature that automatically dim

SPECIFICHE

Tipo	monitor
Marca	BENQ
Dimensione Schermo	31,5"

GENERALE

Colore principale	Nero
Inclinazione range (da)	-5 °
Inclinazione range (a)	20 °
Alimentatore	N.D.
Regolazione altezza max	110 mm
Funzione Pivot	Si
Regolazione altezza	Si

SCHERMO

Lunghezza diagonale (pollici)	31,5 "
Tecnologia pannello	IPS (In-Plane Switching)
Risoluzione massima orizzontale	3840 px
Frequenza massima	60 Hz
Rapporto d'aspetto	16:9
Tempo di risposta	5 ms
Luminosità	400 cd/m²
Angolo di visione orizzontale	178 °
Angolo di visione verticale	178 °

Contrasto standard	2000 :1
Risoluzione massima verticale	2160 px
Monitor Curvo	No
Touch Screen	No
HDR	Si
Risoluzione video	4K o Ultra HD (UHD)
AUDIO	
Multimediale	Si
Nr. altoparlanti	3
Potenza	6 W
CONNESSIONI	
Nr. porte HDMI	2
Nr. porte DisplayPort	1
Porta USB 3.1 - Type C	Si
Nr. porte USB	4
CONSUMI	
Potenza assorbita	0,5 W
DIMENSIONI	
Altezza	46,86 cm
Larghezza	46,86 cm
Profondità	26,31 cm
Peso	10,8 kg
VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)	
Supporto montaggio VESA	Si
Formato VESA FDMI (Flat Display Mounting Interface)	MIS-D (100x100mm)