

GameSir G7 Pro BK TRI-MODE Controller Black and Red



Model: G7 Pro BK

Manufacturer: GAMESIR

EAN: 6936685220409

Product Code: 1105420

R2,510

GameSir G7 Pro BK TRI-MODE Controller Black and Red

The GameSir G7 Pro BK TRI-MODE is a versatile, professional controller combining three modes of operation (wired Xbox, 2.4 GHz and Bluetooth Android), featuring innovative Mag-Res™ TMR joysticks and Hall effect faders with click feet, built-in gyroscope with mapping, four programmable buttons, and ultra-fast 1000 Hz debouncing. With its precise Optical Micro Switch ABXY buttons and mechanical D-pads, it becomes a leader in its field. In addition, it also offers interchangeable magnetic panels, four vibration motors for full immersion, a smart charging station with a 1200 mAh battery, 3.5 mm audio output, and extensive GameSir Nexus software for advanced personalization. This is a gadget that will satisfy the needs of any gamer!

Versatile Tri-Mode connectivity

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

GameSir G7 Pro BK TRI-MODE is the first Xbox pad on the market with a triple connectivity system - wired for the Xbox console, 2.4 GHz and wired for desktop computers, and via Bluetooth for Android devices. Switching between modes is done conveniently with a physical switch, and a detachable cable clip ensures a stable and secure connection during intense gameplay. As a result, one controller will handle all your platforms, eliminating the need to buy several devices.

Precision and durability

The G7 Pro uses GameSir's innovative Mag-Res™ TMR (Tunnel Magnetoresistance) analogs, combining the advantages of traditional potentiometers (which offer low power consumption and familiar characteristics) with the durability of the Hall effect. The advanced technology provides a higher, stable frequency response, near-zero deviation (anti-drift) and ultra-smooth knob movements - all with an extremely long life.

Hall effect with clicky trigger feet

Precision-tuned analog triggers based on the Hall effect guarantee a linear and smooth stroke, and built-in microswitches enable a quick "click" when activating so-called trigger stops. There is also a Hair Trigger Mode for players, which activates when the M+LT/RT buttons are held down, providing even faster response in moments when fractions of a second count.

Gyroscopic sensor with mapping function

By connecting the G7 Pro to a computer, you get a built-in gyroscope that can be freely mapped to knobs, buttons or even mouse movement. This solution opens up new control possibilities, especially in FPS (First Person Shooter, shooting-focused games conducted from a first-person perspective) and simulations, where precision and intuitive movement are crucial. Note: this feature is only available for desktop computers.

Extended personalization with four buttons

GameSir doesn't skimp on customization - the G7 Pro has two mini buttons (R5/L5) and two lockable back buttons (R4/L4), which you can fully program under your favorite macros or quick commands. This will give you an advantage by performing complex actions with a single touch, which is

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

especially important in dynamic games such as brawlers or "hack and slash." In addition, the ABXY's buttons are made with Optical Micro Switch technology - providing lightning-fast response and almost infinite durability, while the mechanical D-Pad (a.k.a. directional pad, a type of cross-shaped controller used for moving in video games or navigating interfaces) with micro-switch guarantees precision in every directional zone. Every hit is clear and sure, even during gaming marathons.

Extreme responsiveness and full immersion

On a desktop computer, both in a wired and 2.4 GHz connection, the pad operates at a polling rate of as much as 1000 Hz. This means almost instantaneous registration of every press and movement of the knob, which in competence games can determine victory. Thanks to four vibration motors (one in each grip and trigger), you'll feel every hit, explosion or gunshot as if you were there. Realistic feedback adds to the level of immersion in the virtual world.

Personalization and charging station

The controller offers a three-piece magnetic front panel and two additional D-Pads, allowing you to customize the look and ergonomics to your individual preferences. What's more, the G7 Pro is compatible with the panels of all previous models in the G7 series (except for reverse compatibility). The G7 Pro panel is not compatible with the G7, G7 SE and G7 HE. It also comes with a smart charging station with automatic start and stop charging, and a built-in 1200 mAh battery for hours of uninterrupted play. The cradle also has a storage compartment for the 2.4 GHz receiver to safely store it or extend the cable if needed.

Audio support updated software

The G7 Pro controller supports 3.5mm audio output in both wired and 2.4 GHz modes, so you'll connect headphones without sacrificing sound quality. In addition, the updated GameSir Nexus app offers advanced features such as gyro settings, knob curves and button-mouse mapping, allowing you to use the controller to its full potential.

Included

- controller

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

- charging station
- receiver
- D-pad x2
- cable holder
- USB Type-C cable (3m)
- GameSir sticker
- user manual

Manufacturer	GameSir
Model	G7 Pro BK TRI-MODE
Color	Black and red
Compatible platforms	Xbox Series X S, Xbox One, desktop PC, Android devices, Steam
Connection	Wired for Xbox, 2.4G and wired for desktop, Bluetooth for Android devices
Joysticks	GameSir Mag-Res™ TMR
Triggers	Hall effect analog triggers with Micro Switch alloy triggers
Buttons	ABXY buttons with Optical Micro Switch technology, mechanical D-pads
Motors	4
Additional buttons	4 (R4/L4 back buttons, R5/L5 mini buttons)
Back button latches	Built-in
Support for 3.5mm audio jack	Yes (supported both wired and wirelessly thanks to 2.4G)
Gyroscope	Available (for desktops only)
Battery capacity	1200 mAh
Software	GameSir Nexus
Faceplate	Three-piece magnetic with interchangeability
Compatibility	Compatible with previous G7 series faceplates, but other G7 series controllers are not compatible with the G7 Pro faceplate
Power source	USB port, charging station
Grips	Rubber

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Dimensions 152 x 103 x 58 mm

Weight 272 g

Złącze ładowania: USB-C, Fast charging USB PD: No, Charger included: Yes, GPSR Link: https://psr-assets.innpro.pl/gaming/sg_gaming_gamepads_and_steering_wheels.pdf, Gross weight: 790, Net weight: 392, Box length: 18,00, Box width: 9,50, Box height: 17,00, Information about data generation: <https://dataact.innpro.pl/gamesir/6936685220409>

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950