

Link do produktu: <https://sosos.pl/gamepad-wrlforce-gc300-w-bialy-msi-p-34284.html>



Gamepad WRL/FORCE GC300 W Biały Msi

Cena	220,83 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1437239
Kod EAN	4711377269919
USB-C	Tak
Objętność brutto	0.003041 cubm
Częstotliwość radiowa	2,4 GHz
Jednostkowa waga brutto	0.516 kg
Full Description Line	USB-C Bluetooth Radio Frequence 2,4 GHz Included Accessories 2.4GHz Wireless USB Dongle, 2m USB-C to A Cable Compatible with: Windows 10 +. Android 8 + Colour White Battery Lithium-Ion rechargeable
Głębokość opakowania wysyłkowego	44 cm
Waga opakowania wysyłkowego	10.32 kg
Unit Box Width	0.08
Unit Box Height	0.155
DDR3 1600/1333/1066/800	FORCE GC300 WIRELESS WHITE
ManufacturerCode	FORCE GC300 W WHITE
Bluetooth	Tak
Strona główna dostawcy	www.msi.com/Gaming-Gear/FORCE-GC300-WIRELESS-WHITE
Ilość w opakowaniu	20
Aktualny odpływ	Windows 10 +. Android 8 +
Jednostkowa waga netto	0.23 kg
CnCode	84716070
Category Code	GCO
Szerokość opakowania wysyłkowego	39.5 cm
Wysokość opakowania wysyłkowego	35 cm

Unit Box Length	0.1
Kolor	Biały
Dołączone akcesoria	2.4GHz Wireless USB Dongle, 2m USB-C to A Cable
Opis	MSI FORCE GC300 WIRELESS WHITE The MSI FORCE GC300 WIRELESS, designed for gamers who demand accuracy and comfort, features 2-level Hall effect triggers for precise responses and smooth gameplay, along with two rear programmable buttons for rapid reactions.
Bateria	Lithium-Ion rechargeable

Opis produktu

MSI FORCE GC300 WIRELESS WHITE

The MSI FORCE GC300 WIRELESS, designed for gamers who demand accuracy and comfort, features 2-level Hall effect triggers for precise responses and smooth gameplay, along with two rear programmable buttons for rapid reactions. The immersive haptic feedback from dual vibration motors enhances the sensory in-game experience, complemented by an anti-slip texture with secure ergonomic handling, allowing for a fatigue-free playtime of up to 20 hours of uninterrupted wireless gameplay. Gamers can enjoy versatile 2.4 GHz wireless, Bluetooth, and USB-C connectivity options. Advanced configurations are enabled through the exclusive MSI Center, maximizing the potential of this controller.

Smooth Accuracy

Designed for flawlessly smooth and accurate movement, these thumbsticks offer responsive, precise control, ideal for executing continuous maneuvers with seamless inputs for peak performance and uninterrupted gameplay, keeping gamers sharp and responsive in any in-game scenario while enhancing the experience with unmatched precision.

Adapt to Compete

Experience accuracy and responsiveness with 2 levels of magnetic Hall effect triggers, ranging from light taps to full pulls for various game needs. Whether it's a full pull for immersive racing or a quick click for fast-paced shooters, these adaptive triggers register with precision, giving gamers a competitive edge.

Unmatched Edge

2 ergonomically positioned rear buttons allow gamers to customize their setup with button remapping for optimal efficiency. This customization ensures rapid responses and seamless execution of complex commands, giving gamers the critical edge to dominate any gameplay scenario.

Immerse the Game

2 responsive vibrating motors provide real-time sensory input, immersing gamers in tactile feedback that lets them feel engine rumbles, weapon recoil, and collision impacts. This haptic feedback dynamically fosters a stronger connection to in-game actions, deepening immersion and creating a more engaging, realistic experience.

Comfy Non-stop Gaming

Experience uninterrupted, fatigue-free gaming with an anti-slip grip for up to 20 hours while connecting a headset, thanks to an ergonomically lightweight design that weighs only 230g and accommodates various hand shapes. This allows gamers to dive into marathon sessions without frequent recharges or strain while enjoying immersive isolation for both intense gameplay and casual communication.

LONG-LASTING COMPANION

Rated for millions of clicks, these switches ensure long-lasting performance for any gameplay, providing satisfying tactile feedback with each press. They withstand intense gaming sessions while maintaining consistent responsiveness, allowing gamers to stay focused and perform at their best.