



SPECIFICATIONS

Battery Life	Up to 20 hours (w/o vibration)
USB 2.0 Interface	2.4 GHz Wireless / Bluetooth / USB 2.0 (USB-C)
Model Name	FORCE GC300 WIRELESS WHITE
CABLE LENGTH	2m (USB-C to A)
AUDIO	3.5mm Analog (Only available on 2.4GHz Wireless & Wired Connections)
COMPATIBILITY	Windows 10 & later, Android 8 & later
WEIGHT (PRODUCT / PACKAGE)	230g / 467g
DIMENSIONS	148 x 111 x 68 mm
Battery	600 mAh (Lithium ion)
ACCESSORIES	2.4GHz Wireless USB Dongle 2m USB-C to A Cable

FEATURES

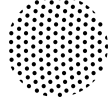
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2-LEVEL PRECISE TRIGGERS
Achieve superior accuracy and responsiveness with magnetic Hall effect triggers, offering light taps to full pulls for diverse game needs.
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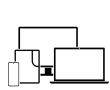
ADVANCED ANALOG THUMBSTICKS
Thumbsticks designed for flawlessly smooth movement, ideal for executing continuous maneuvers in a responsive and accurate manner.
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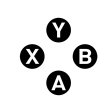
2 REAR BUTTONS
2 ergonomically positioned, remappable rear buttons provide optimal efficiency and rapid response, giving gamers a critical edge in any gameplay scenario.
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HAPTIC FEEDBACK
Dual vibration motors deliver real-time sensory input, enhancing gameplay with dynamic haptic feedback for a more immersive and realistic experience.
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HANDY COMMUNICATION
Connect a wired 3.5mm headset for focus, letting gamers immerse in the game with minimal distractions and easy microphone mute control.
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ERGONOMIC MOTION COMFORT
The anti-slip texture and firm handgrip ensure secure handling, accommodating various hand shapes and sizes while maintaining comfort and precision.
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COMFY NON-STOP GAMING
Enjoy up to 20 hours of battery life in a lightweight 230g design, ensuring fatigue-free gaming with minimal interruptions for marathon sessions.
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FLEXIBLE CONNECTIVITY
Switch effortlessly between PCs, tablets, and mobile devices with low-latency 2.4GHz wireless, versatile Bluetooth, or a USB-C to A wired connection.
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DURABLE BUTTON SWITCHES
Rated for millions of clicks, these switches ensure long-lasting performance for any gameplay.
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MSI CENTER
Maximize the potential of MSI FORCE controllers for a real-time gaming experience with just a few clicks, customizing the controller settings to suit gamer preferences.