
DSCMB-BK

DS PHOTON WIRELESS CONTROLLER FOR MOBILE (MOBILE) (6/24)

Compatible with Mobile Android/iOS & PC

- Low latency Bluetooth connection
- Flexible bridge with limited device compatibility
*Not applicable for foldable screen phones
- Long hours gaming experience
*300mAh battery capacity
- 2m Type-C charging cable
- Portable friendly with comfortable grips



Elevate your gaming experience with our versatile controller, designed to seamlessly connect with Android, iOS, and PC platforms.

Compatibility Beyond Boundaries - Your gaming horizons just expanded. Our controller is your all-in-one gaming solution, with compatibility across Android, iOS, and PC devices.

Low Latency, High Performance - Enjoy gaming as it's meant to be - with a low latency Bluetooth connection that ensures an ultra-responsive gaming experience.

Flexible Bridge, Limitless Fun - Our controller features a flexible bridge for easy connectivity, although it may not be suitable for foldable screen phones. Explore gaming possibilities with a bridge that adapts to your gaming devices.

Endless Gaming Hours - Don't let a low battery cut your gaming sessions short. With a robust 300mAh battery capacity, our controller keeps you in the game for hours on end.

Stay Charged, Stay Gaming - For your convenience, we include a 2-meter Type-C charging cable, ensuring your controller stays charged and ready for action.

Gamer's Best Friend - Designed with the gamer in mind, our controller is not only compatible and powerful but also portable-friendly with comfortable grips. Your gaming experience just got better.

Take control of your gaming destiny with a controller that brings compatibility, performance, and comfort to the forefront. Game on and conquer new horizons!

Connectivity

Information List	Remarks and additional information
1. Wired	No
2. Wireless	Yes
3. Bluetooth	Yes
4. Cable included	Yes
5. Detachable cable	Yes
6. Cable length	2m
7. USB powered	Yes
8. Input interface type	USB-A
9. Output interface type	Type-C

Controller Specific

Information List	Remarks and additional information
1. Number of buttons	16 Number of active buttons/triggers
2. Programmable buttons	No
3. Backlighted buttons	Yes
4. Vibration motors	No
5. Number of vibration motors	2
6. VR compatible	No
7. Built-in speakers	No
8. Number of built-in speakers	0
9. Touchscreen	No
10. Haptic feedback	No
11. Impulse triggers	No
12. Interchangeable analog sticks	No
13. Remappable paddles	No
14. Non-slip grip	No
15. Mini-jack 3.5mm connector plug	No