# DG80P For PS5

Quick Start Guide I Schnellanleitung I Guide de démarrage rapide I Guida Rapida all'uso I Guía de inicio rápido
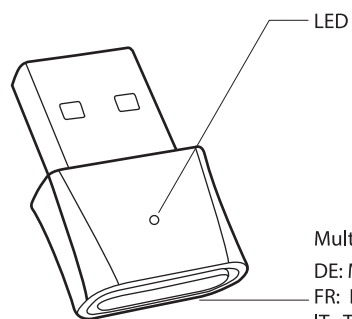


Avantree

Item No.: BTDG-80-BLK

## Product Overview

Produktübersicht | Vue d'ensemble | Panoramica Prodotto | Descripción general del producto



LED

Multifunctional button (MFB)
DE: Multifunktionstaste (MFB)
FR: Bouton Multifonction (MFB)
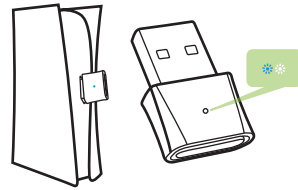IT: Tasto multifunzione (MFB)
ES: Tecla multifunción (MFB)

## Compatibility

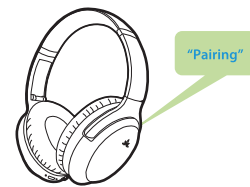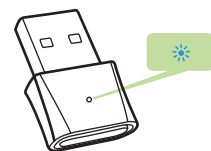Kompatibilität | Compatibilité | Compatibilità | Compatibilidad



## Setup

*NOTE 1: Bluetooth connection is between DG80P and headphones, not directly with the PS5. Avoid the "Bluetooth accessories" section in PS5 settings, meant for controllers.*
*NOTE 2: Ensure headphones are Bluetooth-enabled and not 2.4GHz-based (e.g., Sony PULSE 3D), which is incompatible.*

**STEP 1:** Pair DG80P: Insert DG80P into the PS5's USB port. The LED on DG80P will flash blue and white. If NOT, press and hold the button on DG80P for 2 seconds until it does.

**STEP 2:** Put your headphones into pairing mode: Consult your headphone's manual. Disable Bluetooth on any previously connected devices (phone, tablet, computer, smartwatch) to avoid accidental connections.

"Pairing"

**STEP 3:** Wait for 10-20 seconds. When connected, the LED on DG80P will turn solid blue, and your headphones may show "connected."

**STEP 4:** Configure PS5 settings: Access "Settings," navigate to "Sound," and set the input device as "Controller" and the output device as "Avantree DG80P"

Settings → Sound

| Sound | | |
|---|---|---|
| Microphone | Input Device | Controller Headset |
| Audio Output | Output Device | USB Headset Avantree DG80P |

## FAQ

**1. Can I use this dongle with a PC?**
For the best compatibility, choose the PC version of the Avantree C81 dongle. Alternatively, contact us at support@avantree.com for the PC-specific firmware update. Please note that switching to the PC version will make it incompatible with the PS5.

**2. How to resolve audio-video synchronization issues?**
Our dongle is compatible with the aptX Low Latency codec, offering latency as low as 40ms, and also supports the aptX Adaptive codec with latency as low as 50ms. While all Bluetooth headphones/speakers should work with our device, to achieve a true "no lip-sync delay" experience, it is recommended to use Bluetooth headphones or speakers that are compatible with aptX Low Latency or aptX Adaptive. Visit https://www.aptx.com for certified devices. Otherwise, using the commonly used SBC codec may result in a latency of 220ms.

**3. How to reset the dongle?**
Press and hold the button for 2 seconds until the light flashes blue and white rapidly, then quickly double-click the button to reset.