

# GS5 Pro TV Game Box with 2 Controllers



30000+ Retro Games, 4K HD Output, 64GB TF Card

## Video game Pandora Box instructions

First a brief introduction to the difference between 32-bit and 64-bit:  
The 64-bit image quality is better, as follows:

### 1. CPU processors are different

For the computer CPU, 64-bit and 32-bit is the CPU out of data processing capacity, 32-bit is 32-bit that can process 4 bytes of data at a time, 64 bits is 64 bits, meaning you can process 8 bytes at a time.

So a 64-bit system processes 2 to the power of 64 bytes, a 32-bit system processes 2 to the power of 32 bytes, and it's like making money. I can make 2 to the power of 64 in a second, with only 2 to the power of 32 (4.3 billion) in a second, you can imagine how small the processing power of a 32-bit system is compared to a 64-bit system.

### 2. Memory support is different

32-bit maximum 4G, while 64-bit maximum support 16T, the latter for the device's higher configuration to maximize performance. This means that if the computer is a 32-bit system, there is no difference between 4 GB of RAM and 8 GB of RAM, which is a waste of resources.

### 3. Compatibility is different

For software compatibility issues, 32-bit systems can not run 64-bit programs, but 64-bit systems can run 32-bit programs, it is generally recommended that the number of seats, 32-bit system installed 32-bit software, 64-bit systems install 64-bit software.

### 4. Different hardware requirements

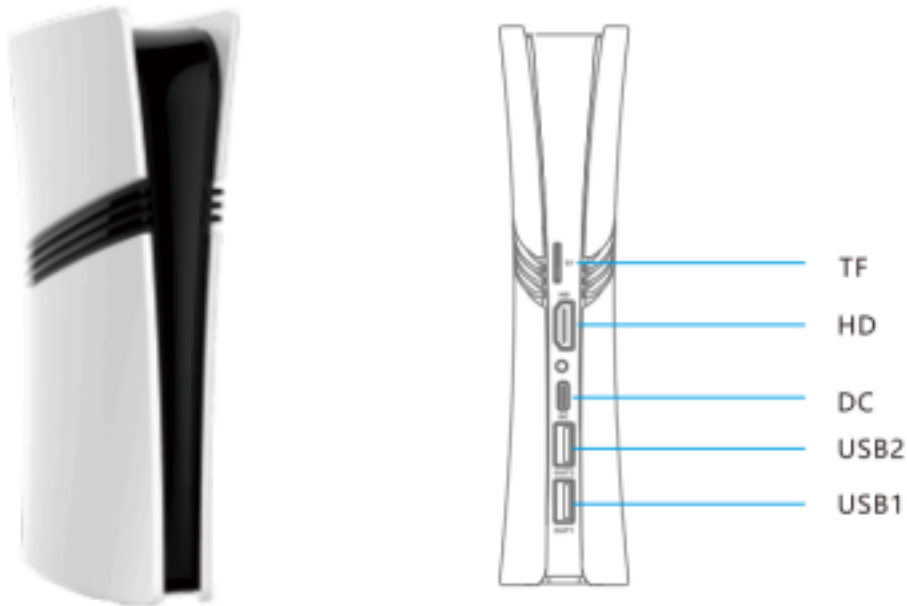
A 32-bit system requires less hardware, while a 64-bit system requires more hardware, meaning that a 64-bit operating system can only be installed on a 64-bit computer, a 32-bit system can be installed on a 32-bit (32-bit CPU) or 64-bit (64-bit CPU) computer.

Packing list: host, HDMI cable, charging cable, instruction manual  
Handle (wired or wireless handle, receiver)

Parameters:

1. Model:M8POR, CPU :N8high performance chipDDR4:1GB; EMMC :8GB' 2. Support for emulators : FC 、 SFC 、 MD 、 NEOGEO 、 GB 、 GBC 、 PSP 、 PS1 GG 、 GBA 、 SMS 、 CPS (CPS1、 CPS2、 CPS3).....
3. Video output :HDMI720P, Working voltage :DC5V/1A
4. Maximum support TF card :256GB
5. Interface: USB x1,HDMIx1

Support for game preview, favorites, history, key custom user expansion ROM.  
Support the company cable /2.4G Wireless handle, 2.4G Wireless rocker.



**Instructions for wireless handle**



The wireless handle should be used with our wireless receiver.  
A receiver can be fitted with 1# and 2# handles.  
Make sure the receiver is plugged into the game devices USB port before using it.



1. Direction
2. Coin/Set up
3. Start
4. Function
5. Left rocker
6. Right rocker

## Instructions for wired handle

1P handle, SELECT,START 2P handle, SELECT ,START  
 A,B,X,Y,L1,L2,R1,R2 A,B,X,Y,L1,L2,R1,R2

### ★ TURBO/AUTO FUNCTION

1. Turbo/ AUTO Function: Turbo/AUTO Function Setting: Set Turbo function with Turbo + button (A, B, X, Y,L1,R1,L2,R2) once
2. Turbo/AUTO Function Deactivation can be done in 2 ways:
  - Clear + Turbo button (A, B, X, Y, L1,R1,L2,R2) to clear the Turbo function -
  - Clear PAD grounding, then press Turbo + button (A, B, X, Y,L1,R1,L2,R1,L2,R2) again to clear the Turbo function
3. Turbo / AUTO Function LED indication: When the function key is in TURBO or AUTO mode, LED2 will blink at the corresponding frequency
4. TURBO Speed Setting: DR853 supports 4 levels of TURBO speed adjustment: TURBO + UP for fast 16HZ, TURBO + RIGHT for medium 8HZ (default), TURBO + LEFT for slow 4HZ, TURBO + DOWN for the slowest 2HZ

## Support for emulators: 53 emulators



## Safety instructions

1. This product can only use the recommended transformer in line with the national standard.
2. Check regularly for damage to wires, plugs, enclosures and other parts of the machine. Use should be stopped when damage is found until repair is complete.
3. Be sure to turn off the power before inserting or unplugging the TF card, receiver, or handle.
4. Do not casually touch the game TF card pin, do not hit or hit the game console.
5. Do not put game consoles, TF cards, power transformers, etc. in high or low temperature environment.
6. Don' t disassemble or repair your own game console .
7. Keep the game machine clean . When cleaning , disconnect the transformer and wipe with a soft cloth .

## Fault & Methods of inspection and handling

1. No images
  - Check that the power is on.
  - Check that the television is on
  - Check the connection of the host and TV set is intact and correct.
  - Check that the TV is working properly and is in HDMI state.

2. The picture is colorless

- Check the connection of the host and TV set is intact and correct.
- Check the color of the TV set.

3. Silence

- Check that the volume on your TV is set correctly.
- In the HDMI state to check whether the HDMI plug is in place, whether the contact is good.

4. There was confusion in the picture

- Power adapter insufficient power, replace the power supply.



## Here is how to switch it back to English by following the icons and positions:

### Step-by-Step Menu Navigation

- Open the Main Menu: On your controller, press the START button while on the main screen (where you see the game consoles).
- Select System Settings: Look for the option that usually has a gear icon or a wrench/screwdriver icon. In Turkish, this will likely be labeled "Sistem Ayarları". Select it with the A (or confirm) button.
- Find Language & Region: Scroll down until you see an option that might have a globe icon or a flag. In Turkish, look for "Dil" (Language). It is typically the 3rd or 4th option down in the System Settings list.

### Change the Language:

- Select the first option in that sub-menu (it will currently say "Türkçe").
- Scroll through the list until you find "English".
- Press A to confirm.
- Restart or Exit: The system might take a second to update. You may need to scroll to the bottom and select "Geri" (Back) or "Çıkış" (Exit). Often, a quick restart is the best way to ensure all game titles and UI elements refresh to English.