FAMILY POCKET
ファミリ ーレトロクラシック

Wireless TV Stick

MANUAL ENG

32BIT SIMULATOR
FULL SPEED 70 FRAMES

ITEM NO.: HDV-100HD

Includes 8 SIMULATOR 5000+ GAMES

4K ULTRA HD

HIFI AUDIO

2PL

16BIT CONTROLLER

2.4G HOPPING | 4K HD | DOWNLOAD | OPEN SOURCE | PROGESS SAVE

Thanks!!

Thanks for purchasing our FAMILY POCKET series gamer player. this product is small and family pocket wireless TV stick.It built in authorized class arcade retro games,Through a TF memory card with 5000+ games.It has32Bit arcades ,16Bit-SFC,16-Bit MD and many other 8Bit games, AV output and HDMI output two version purchase options,the minimum TV resolution is720P, has a lot of super class single and multiplayer games which will make your spare life colourful.This is a small and easy carring product .so you can play with it at any time and any place.

Before using it .please read the following contents , prior to connecting and playing to ensure proper use and care.

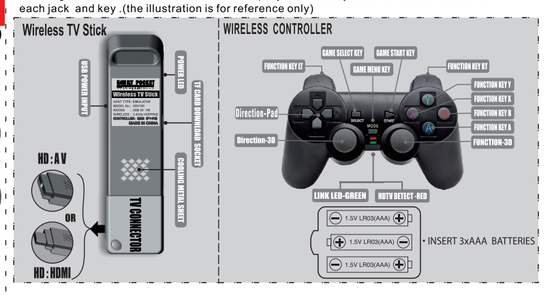
INCLUDED IN THIS PACKAGE

- ☑ Wireless TV Stick----------1pcs
- ☑ MANUAL----------1pcs
- ☑ DOUBLE WIRELESS PAD----------2pcs
- ☑ USB CABLE----------1pcs

Note:HDMI version does not have USB cable and AV cable

FUNCTION DIAGRAM

The image below shows the location of the output jacks and keys ,as well as the function of each jack and key .(the illustration is for reference only)

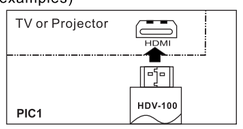


HOW TO CONNECT HDV-100HD TO TV OR PROJECTOR?

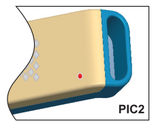
1.1 HD:HDMI edition type:

Plug the HDV-100's HDMI male into the HDMI Female on TV or Projector.(PIC1 shows an example)

Then the honeycomb window will turn in solid green.(PIC2 shows an examples)



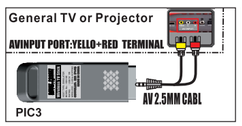
PIC1



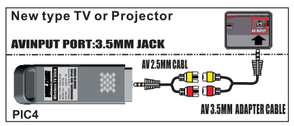
PIC2

1.2 HD:A V edition type:

Connect the AV2.5mm cable between HDV-100's and TV or Projector.(PIC3 and PIC4 shows an example)

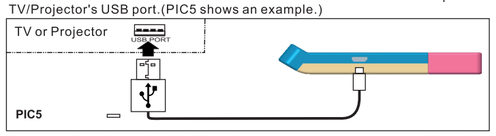


PIC3



PIC4

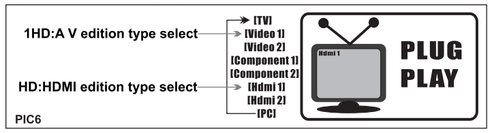
1.3 Connect the Micro USB cable from HDV-100 USB POWER INPUT port into TV/Projector's USB port.(PIC5 shows an example.)



PIC5

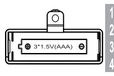
If your TV/Projector is without USB port, please use your mobile phone AC adaptor to supply the power.

1.4 Press the Input or Source button on your Remote to switch the input source to the HDMI port,If you have more than one HDMI port,ensure to select the right HDMI port.(PIC6 shows an example.)



PIC6

NOTE:
Depending on the TV remote control being sued ,press the TV FUNCTION button or move the TV/VTR switch to the TV position. The location of the Input button on your remote and the Input or TV/VIDEO button,you can switch video inputs using the same procedure above.
For model-specific information,refer to your TV supplied operations manual.



Please charge in the follwing situations:

1.Link LED no display
2.wireless in not connected.
3.Wireless connection distance is less than 5 meters
4.Controller buttons are often controlled intermittently.

LED INDICATOR:

1.When the HDMI signal is detected ,the ID communication is good ,and one minute later the LED is on
2.The Link LED is flashing,it is disconnected when the connection is good,keep on green

How to start the game?

After setting up,please use P1 controller to start the game

How to reset/exit the game?

Press P1 controller "menu" buttons fot 2-3 seconds

Game progress save and load setting

This function is only valid in the game running state.In the game state,trigged "MENU" key .Enter the game setting interface .
game setting function: *BACK GAME *SAVE (I) *LOAD(I) *QUIT
When setting the function ,"D-PAD" key menu selects,"A" key confirms, "B" key returns and exits
NOTE:
Game progress save and load function,max save up to 5 starting points.

FAMILY POCKET
ファミリ ーレトロクラシック

Wireless TV Stick

ITEM NO.: HDV-100HD

SALE SERVICE CARD

TYPE NO.:				Manufacture date	
Consumer name		TEL:		Serial No.:	
Consumer address				Postal NO.:	
PRODUCT NO.:				Buying date	

DETAILED FAULT NOTE

REPAIR NOTE	DATE	FAULT NOTE	METHOD	REPAIRMAN

RoHS COMPLIANT | QC PASS 200428 | R32408 | FC CE

HDV-100说明书210*150MM 80g筒板双面彩印过亚胶，机折四页

105.00 mm

210.00 mm

150.00 mm

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment