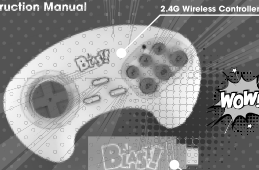


SIZE: 220 * 280



Blast! Instruction Manual



Wireless Game Controller Appearance and Key List

The image below shows the location of the connectors and buttons. Each function is outlined below. (The illustration is for reference only. Controller controller functions are incompatible with some games.)

- 1 [REWIND]** Press the button to rewind gameplay by 7 seconds.
- 2 [MENU]** Press the button to display in-game menu.
- 3 [START]** Press the button to start the game and press it again to restart the game.
- 4 [Directional Pad (D-Pad)]** Directional Pad for game playing.
- 5 [Power Indicator]** Press any key and the indicator will light up if there is still battery power left in the controller.
- 6 [Power]** Turn the controller's power ON/OFF.
- 7 [A]** Fire/Action Unpause.
- 8 [B]** Right Difficulty.
- 9 [C]** Game/level select.
- 10 [X]** TV type.
- 11 [Y]** Left Difficulty.
- 12 [Z]** Pause game.
- 13 [D-Pad]** Directional Pad
- 14 [L]** Left Trigger
- 15 [R]** Right Trigger
- 16 [Stick]** Left Stick
- 17 [Stick]** Right Stick

Accessories Information

USB Cable length: 1ft

How do I pair the controller with the HDMI dongle?

- 1** Turn the controller's power off.
- 2** Press and hold Come key A and press Up on D-Pad for 5 seconds until the power indicator lights up after completing Step 3.
- 3** Turn the controller's power on.
- 4** Plug the small end of the USB cable into a USB port or USB AC adaptor (not included) to turn the HDMI dongle on.
- 5** Plug the large end of the USB cable into a USB port or USB AC adaptor (not included) to turn the HDMI dongle on.

NOTE
The controller needs to pair with the HDMI dongle once only. The controller will be automatically paired with the HDMI dongle once it is triggered.

How do I confirm that the 2.4 GHz wireless controller connects to the HDMI dongle?

- 1** Insert two AAA batteries into the back of the controller.
- 2** Power on the system. Press any button on the controller and it will connect to the HDMI dongle automatically.
- 3** The Power indicator light will blink. Repeat for the second controller.

NOTE
If a controller has not been pressed for a while, the controller will enter standby mode. Press any button to wake the controller from standby. Each wireless controller requires 2 AAA batteries, not included. Controllers from previous AtGames consoles are not supported.

HOW DO I START PLAYING?

- Connect to your display: Plug your HDMI dongle into an available HDMI port on your display.
- Connect the USB power supply: Plug the small end of the USB cable into the Micro-USB port (not the HDMI Dongle) and the other end into a USB port or USB AC adapter (not included).

- Get started:** After you complete the connection steps, the power indicator light will blink.
- Set up your controller:** If the HDMI dongle has already been paired with the wireless controller, no further steps are needed. Find power on how to pair the controller with the HDMI dongle in the "How do I pair the controller with the HDMI dongle?" section.

- 1** Turn on the TV.
- 2** Plug the HDMI dongle into the HDMI port of the TV.
- 3** Plug the USB cable into the USB port of the TV or a USB power supply.

Battery Safety

- Do not charge the batteries separately.
- Do not charge the batteries in a fire, on a hot surface, or in a closed container.
- Do not use the batteries if they are damaged, leaking, or swollen.
- Do not use the batteries if they are old or have reached their expiration date.
- Do not use the batteries if they are not the same type or brand as the other batteries.
- Do not use the batteries if they are not the same voltage as the other batteries.
- Do not use the batteries if they are not the same capacity as the other batteries.
- Do not use the batteries if they are not the same manufacturer as the other batteries.
- Do not use the batteries if they are not the same model as the other batteries.
- Do not use the batteries if they are not the same size as the other batteries.
- Do not use the batteries if they are not the same color as the other batteries.

FCC Statement

This product 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 environment. This equipment uses radio frequency energy and, if not installed and used according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installations. If the 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/television technician for help.

CAUTION: This equipment must not be used to transmit or receive information that may be used to control the operation of any equipment.

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.

For revision 1.04 and 1.05: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body. The transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

How do I change the controller batteries?

- 1** Open the battery compartment cover by pushing the clip in the direction indicated by arrow.
- 2** Insert two new "AAA" batteries with the correct polarity as indicated inside the battery compartment.

Secure the battery compartment cover by clipping it back into place.

NOTE
Expected battery life is up to 150 hours. When battery capacity is low, the controller LED is solid blue. When battery capacity runs out, the controller LED turns off. Recharge the controller when it's time to replace the batteries.

ISED Statement

English: This device complies with Industry Canada (Intercepting RSS standards). Operation is subject to the following conditions: (1) This device does not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux Normes Canadiennes (Interception de normes RSS). L'utilisation de cet appareil est soumise aux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique, y compris le brouillage qui pourrait causer le fonctionnement anormal de l'appareil.

For revision 1.04 and 1.05: This device meets the exemption from the routine evaluation limits in section 2.2 of RSS-102 and compliance with RSS-102 RF exposure. Users can obtain Canadian information on RF exposure and compliance.

Get started set, confirm a 1 exemption due to limited availability of the device in section 2.2 of RSS-102 at <http://www.ec.gc.ca/rcc>. For the exemption, users must not use the device in a way that could result in a change of use or a change of use.

The manual applies for Model No:
HDMI Dongle (1.04)
HDMI Dongle (1.05)
HDMI Dongle (1.06)
HDMI Dongle (1.07)
HDMI Dongle (1.08)
HDMI Dongle (1.09)
HDMI Dongle (1.10)
HDMI Dongle (1.11)
HDMI Dongle (1.12)
HDMI Dongle (1.13)
HDMI Dongle (1.14)
HDMI Dongle (1.15)
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HDMI Dongle (1.18)
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HDMI Dongle (1.24)
HDMI Dongle (1.25)
HDMI Dongle (1.26)
HDMI Dongle (1.27)
HDMI Dongle (1.28)
HDMI Dongle (1.29)
HDMI Dongle (1.30)

Warning: FCC (FCC ID: 2A349-0010)
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.

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