



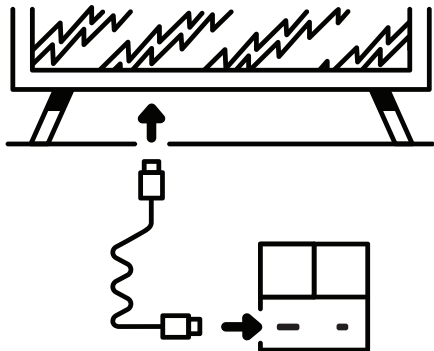
Guide de  
démarrage  
rapide



Guía de  
inicio rápido



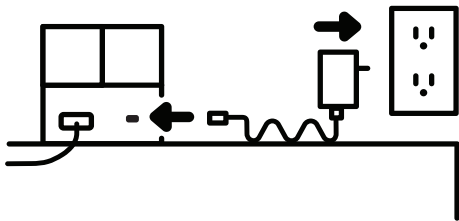
# Setting up Playground



**1**

**Connect  
Playground to  
your TV**

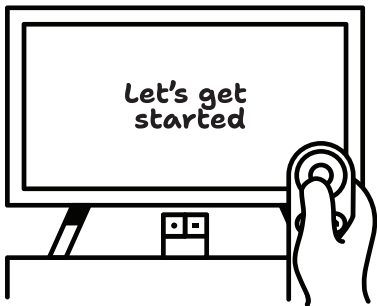
**HDMI cable included.**



**2**

# **Plug Playground into power**

**Check the box for the  
power cord.**



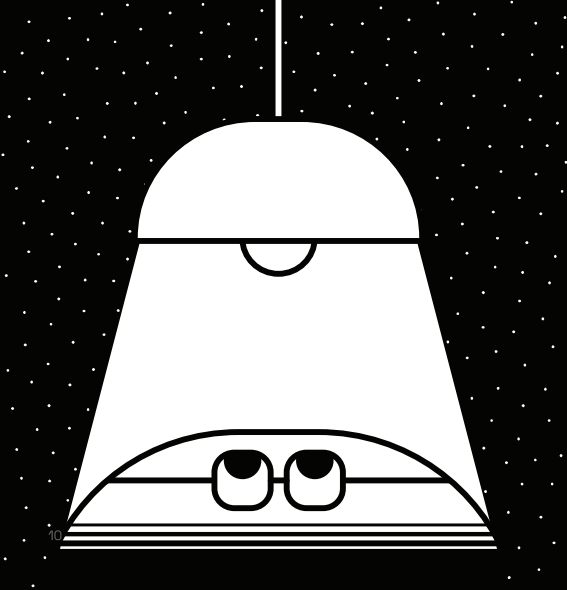
**3**

**Follow the  
on screen  
instructions**

**Don't forget to switch  
the input on your TV.**

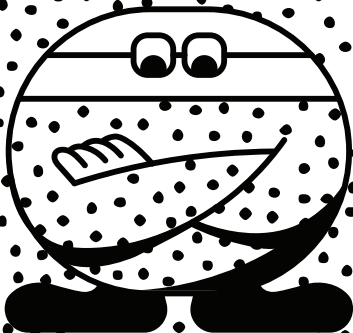


# **Playground tips**



**Make sure your  
space is well lit**

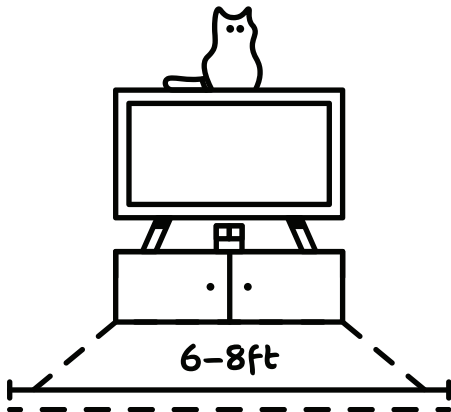
**(but avoid strong light behind  
or above you while you play.)**



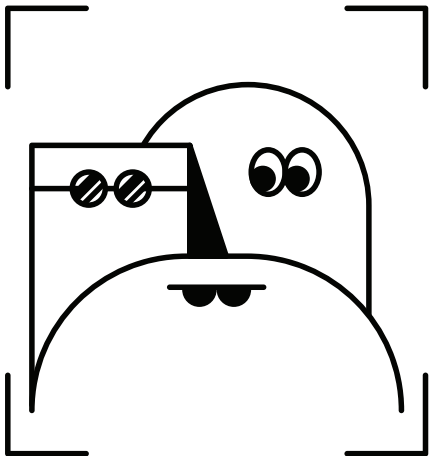


# **Avoid wearing clothes with patterns**

**(or clothes that match  
the color of your walls.)**

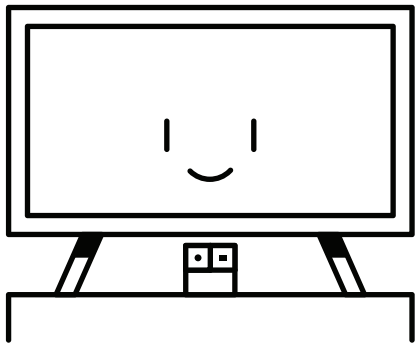


**Clear your area  
of furniture  
(and pets!)**

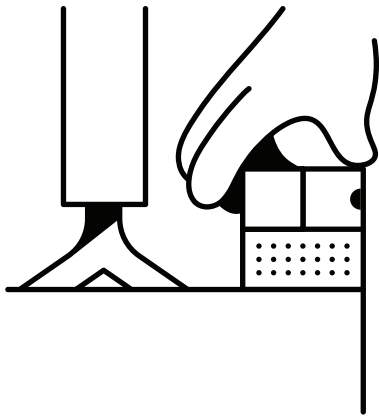


**Try keeping the  
camera view  
free of crowds**

**(in case Playground has  
trouble tracking you.)**

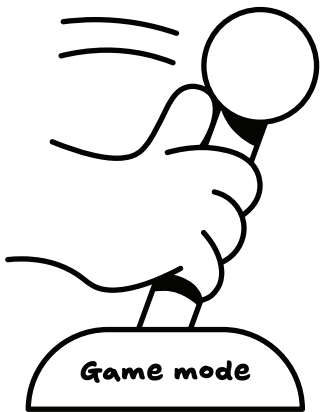


**Put Playground  
centered  
directly under  
your TV.**



**Put Playground  
close to the edge**

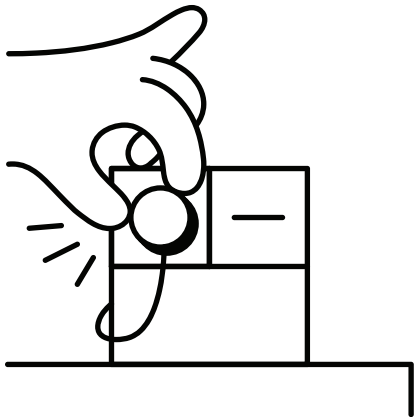
**(so the camera can see as  
much as possible.)**



**Make sure your  
TV's game mode  
setting is on**  
**(to avoid lag. Lag is bad.)**

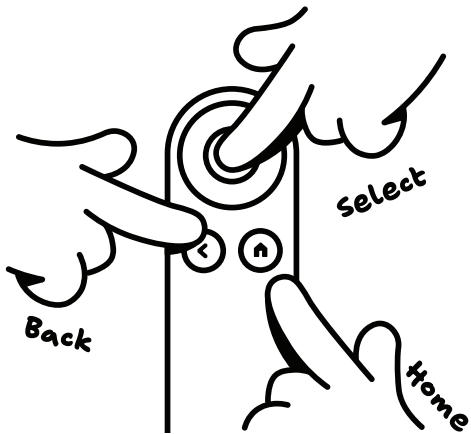


# Using Playground



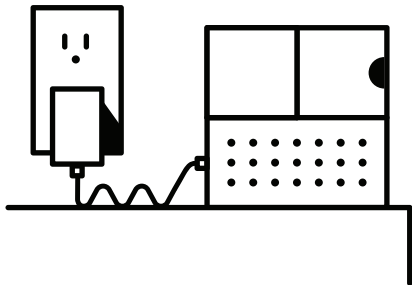
# **Want some privacy insurance?**

**Use the included magnetic  
camera cover to give you  
peace of mind.**



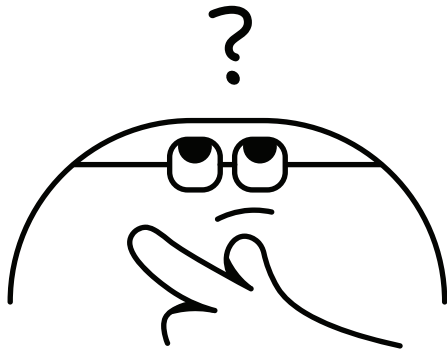
**Wanna put  
Playground to  
sleep?**

**Press and hold  for 5 sec.**



**Make sure to only  
use the included  
power cord.**

**Using unsupported power  
cords can harm Playground.**



**Need some  
more help?**

**Go to: [nex.fun/help](https://nex.fun/help)**



# **The boring stuff**

**[nex.inc/playground/legal/privacy](https://nex.inc/playground/legal/privacy)**

**[nex.inc/playground/legal/terms](https://nex.inc/playground/legal/terms)**

**[nex.inc/playground/legal/warranty](https://nex.inc/playground/legal/warranty)**

**Some late-night  
reading material,  
courtesy of our  
lawyers.**

## Regulatory Info

### LP0002低功率射頻器材技術規範\_章節3.8.2

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

應避免影響附近雷達系統之操作。

## FCC Compliance Statement

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.

The device supports 5GHz U-NII 1 frequency band, which is 5.150 to 5.250 GHz. It will be restricted for use in the indoor environment only.

Le dispositif prend en charge la bande de fréquences U-NII 1 à 5 GHz, qui se situe entre 5.150 et 5.250 GHz. Son utilisation sera restreinte à l'environnement intérieur uniquement.

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed

and operated with minimum distance 7.9 inches between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Do not mix old and new batteries. Do not mix alkaline, standard, or rechargeable batteries.

### **CE Compliance Statement**

The device complies with RF specifications when the device used at 20 cm from your body.

| Frequency range | Radio     | Max. Transmission power/dBm |
|-----------------|-----------|-----------------------------|
| 2412 - 2472 MHz | 2.4G WiFi | <20 dBm                     |
| 5180 - 5320 MHz | 5G WiFi   | <20 dBm                     |
| 5500 - 5700 MHz | 5G WiFi   | <20 dBm                     |
| 5745 - 5825MHz  | 5G WiFi   | <13.98 dBm                  |
| 2402 - 2480 MHz | Bluetooth | <10 dBm                     |

### **IC Statement**

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

### **Radiation exposure statement**

The device complies with the RSS radiation exposure limits set for uncontrolled environments. The device must be installed and used with a minimum distance of 20 cm between the radiator and the body

Le présent appareil est conforme aux CNR

d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) L'appareil ne doit pas produire de brouillage, et

(2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### **Déclaration d'exposition aux rayonnements**

L'équipement est conforme aux limites d'exposition au rayonnement RSS établies pour les environnements non contrôlés. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps.

### **ISED compliance statement**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with

Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) L'appareil ne doit pas produire de brouillage;

(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### **ISED Radiation Exposure statement**

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

### **Improper use of battery can cause harm**

- Replacement of a battery with an

incorrect type that can defeat a safeguard  
(for example in the case of some lithium  
battery types)

- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- A battery subjected to extremely low air pressure that may result in an explosion or leakage of flammable liquid or gas.

Occupied Bandwidth: 20MHz, 40MHz, 80MHz.

Operation Frequency: 2400-2483.5MHz, 5150-5350MHz, 5470-5725MHz, 5745-5825MHz.

Operation Temperature: 5°C ~ 40°

The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Any access or use of Playground is subject to its Terms of Use. One-year limited warranty applies.

According to Article 10 (10) of Directive 2014/53/ EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), Turkey (TR), Norway (NO), Switzerland (CH), Northern Ireland (UK (NI)), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

Software version (involve or above): C1.1.13

Product name: Playground Model: NPG-001  
Power Supply: 5V  $\equiv$  3A FCC ID: 2BQHR-NPG001  
IC: 34179-NPG001

### FCC Statement:

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.



**HDMI**™  
HIGH DEFINITION MULTIMEDIA INTERFACE

