



QUICKSTART GUIDE



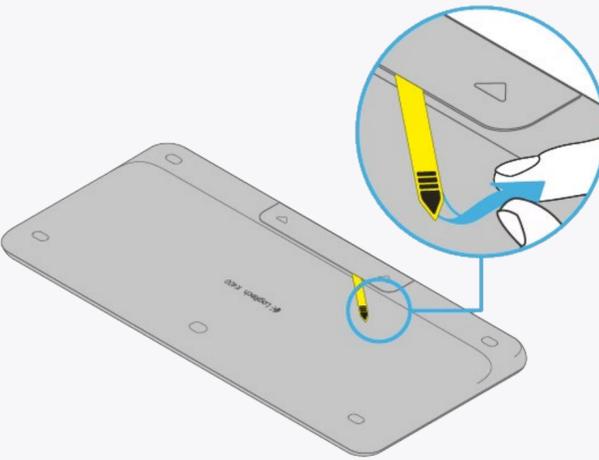
BEAM KEYBOARD

Controlling your BEAM is easy using the keyboard.

Please make sure that:

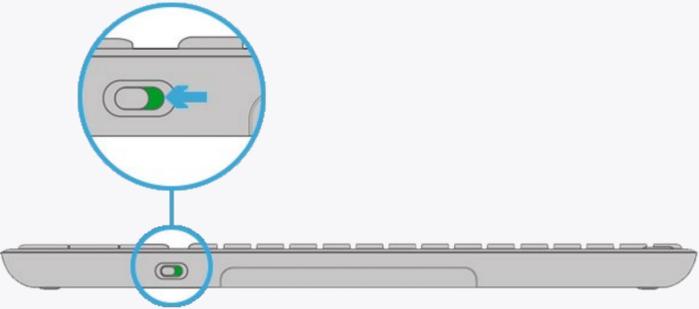
1

Batteries are equipped and that the **yellow safety ribbon** is pulled out.



2

The **toggle** on the side of the keyboard is on and its green background is visible.



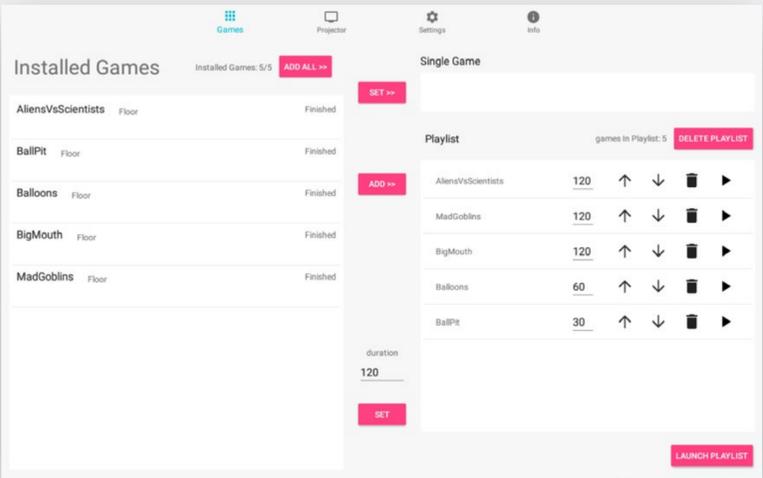
3

Navigate and control your obie using the **keyboard's trackpad**.



CONTROL AREA

You can always access the control area on your device by pressing **CTRL+Q**.



CONTROL AREA



The control area is divided to 4 sections:



GAMES

Control your games and playlist.



SETTINGS

View and control your BEAM's settings.



PROJECTOR

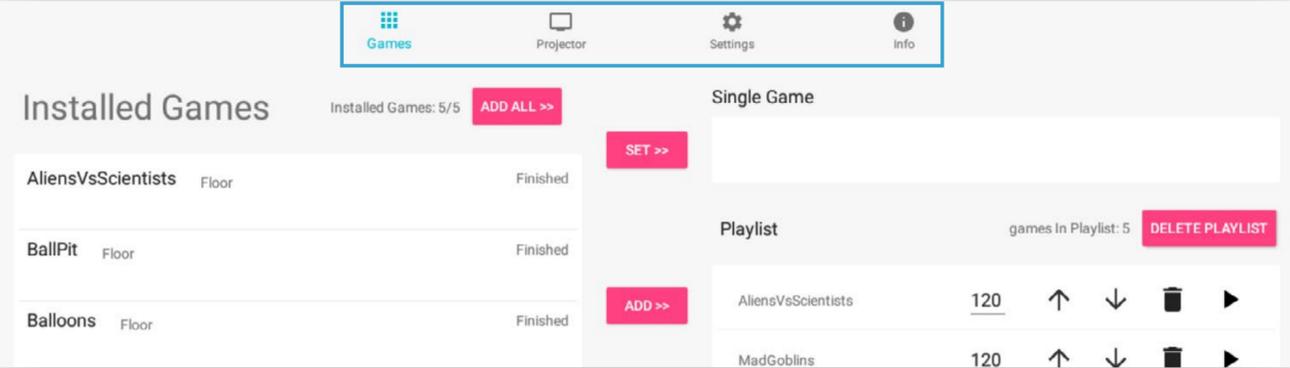
Turn the projection off, manage device schedules and the adjust the projection.



INFO

View the device, components and software information relevant when contacting support.

Navigate between the sections through the top menu bar



GAMES

Control your games and playlist.

1

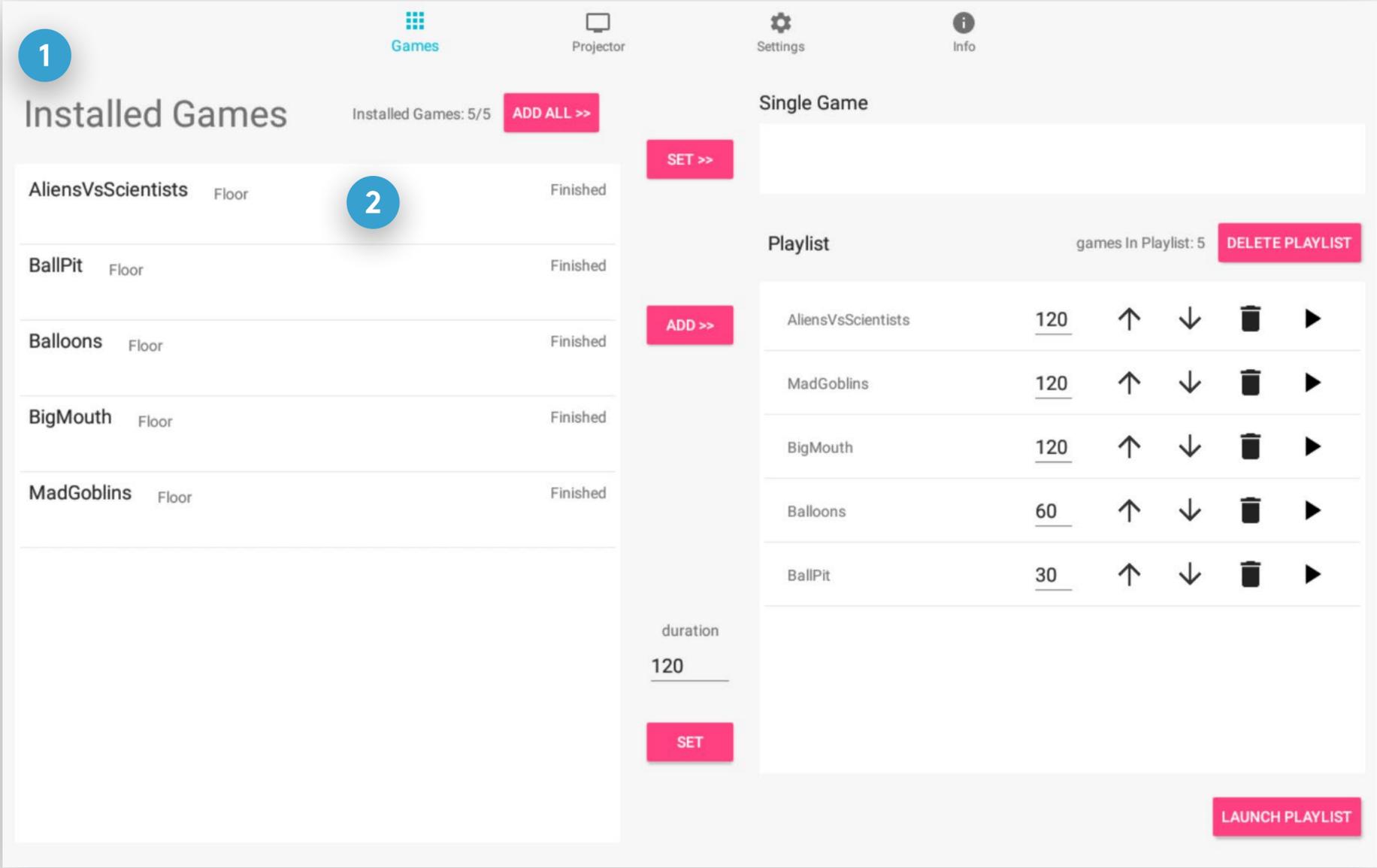
INSTALLED GAMES

A list of all the games installed on your BEAM.

2

GAME ROW

Click on a game row to select that game. You can select multiple games.



GAMES

Control your games and playlist.

1

ADD SELECTED GAMES

Once you've selected several games from the Installed Games list, click on the **ADD >> button** to add them to the Playlist. Click on the **ADD ALL >> button** to add all the installed games at once.

2

PLAYLIST

This list contains all the games set to be played.

3

DELETE PLAYLIST

Clear all the games in the playlist - you can always add them again from the Installed Games list.

Note

You can also click the **ADD ALL >> button** to select and add all the installed games to the Playlist.

The screenshot displays the 'Games' interface. At the top, there are navigation icons for 'Games', 'Projector', 'Settings', and 'Info'. The main content is divided into two panels: 'Installed Games' and 'Single Game'.

Installed Games: This panel shows a list of five games, each with its name, 'Floor' status, and 'Finished' status. The games are: AliensVsScientists, BallPit, Balloons, BigMouth, and MadGoblins. An 'ADD ALL >>' button is located at the top right of this panel.

Single Game: This panel shows a 'Playlist' section. It contains a list of five games, each with its name, duration, and a set of control icons (up/down arrows, trash, and play). The games and their durations are: AliensVsScientists (120), MadGoblins (120), BigMouth (120), Balloons (60), and BallPit (30). A 'DELETED PLAYLIST' button is at the top right of the playlist. Below the playlist, there is a 'duration' field showing '120' and a 'SET' button. At the bottom right of the 'Single Game' panel, there is a 'LAUNCH PLAYLIST' button.

Numbered callouts (1, 2, 3) are placed on the interface to highlight key actions: 1 points to the 'ADD >>' button in the 'Single Game' panel; 2 points to the 'Playlist' header; 3 points to the 'DELETED PLAYLIST' button.

GAMES

Control your games and playlist.

1

SET PLAYLIST GAMES' DURATION

Edit the seconds field and click the **SET button** to change the duration for all the games currently in the Playlist.

2

SET A GAME'S DURATION

Edit the seconds field to change the duration of a specific game in the Playlist.

3

ORDER ARROWS

Click the **arrow buttons** to change the game order in the Playlist.

4

REMOVE GAME

Click the **remove button** to remove a specific game from the Playlist.

The screenshot displays the 'Games' application interface. At the top, there are navigation icons for 'Games', 'Projector', 'Settings', and 'Info'. The main content is divided into two panels: 'Installed Games' and 'Single Game'.

Installed Games: This panel shows a list of five games, all marked as 'Finished':

Game Name	Category	Status
AliensVsScientists	Floor	Finished
BallPit	Floor	Finished
Balloons	Floor	Finished
BigMouth	Floor	Finished
MadGoblins	Floor	Finished

Single Game: This panel shows a 'Playlist' with five games. Each game entry includes a duration field, up/down arrows, a trash icon, and a play button. The duration fields are highlighted with blue circles and numbered 2, 3, and 4. A 'duration' input field at the bottom left shows '120' and is highlighted with a blue circle and numbered 1. A 'SET' button is located below the duration field.

At the bottom right, there is a 'LAUNCH PLAYLIST' button.

GAMES

Control your games and playlist.

1

LAUNCH PLAYLIST FROM A SPECIFIC GAME

Click the **play icon** to start the Playlist from a specific game.

2

LAUNCH PLAYLIST

Start playing the games in the playlist.

The screenshot displays the 'Games' interface with a top navigation bar containing 'Games', 'Projector', 'Settings', and 'Info' icons. The main content is split into two panels. The left panel, titled 'Installed Games', shows a list of five games: AliensVsScientists, BallPit, Balloons, BigMouth, and MadGoblins, each with a 'Floor' label and a 'Finished' status. A pink 'ADD ALL >>' button is at the top right of this panel. The right panel, titled 'Single Game', is currently empty. Below it, the 'Playlist' section shows five games in a list: AliensVsScientists (120), MadGoblins (120), BigMouth (120), Balloons (60), and BallPit (30). Each entry includes a duration, up/down arrows, a trash icon, and a play icon. A pink 'LAUNCH PLAYLIST' button is at the bottom right. A 'duration' section shows '120' with a 'SET' button below it. A 'DELETED PLAYLIST' button is at the top right of the playlist section. Two blue circular callouts with numbers '1' and '2' are overlaid on the interface: '1' points to the play icon in the playlist row for 'AliensVsScientists', and '2' points to the 'LAUNCH PLAYLIST' button.

Game Name	Floor	Status
AliensVsScientists	Floor	Finished
BallPit	Floor	Finished
Balloons	Floor	Finished
BigMouth	Floor	Finished
MadGoblins	Floor	Finished

Game Name	Duration	Actions
AliensVsScientists	120	↑ ↓ 🗑️ ▶️
MadGoblins	120	↑ ↓ 🗑️ ▶️
BigMouth	120	↑ ↓ 🗑️ ▶️
Balloons	60	↑ ↓ 🗑️ ▶️
BallPit	30	↑ ↓ 🗑️ ▶️

GAMES

You can also play a single game without creating a Playlist:

1

SELECT A SINGLE GAME

By clicking the specific game row in the Installed Games list.

2

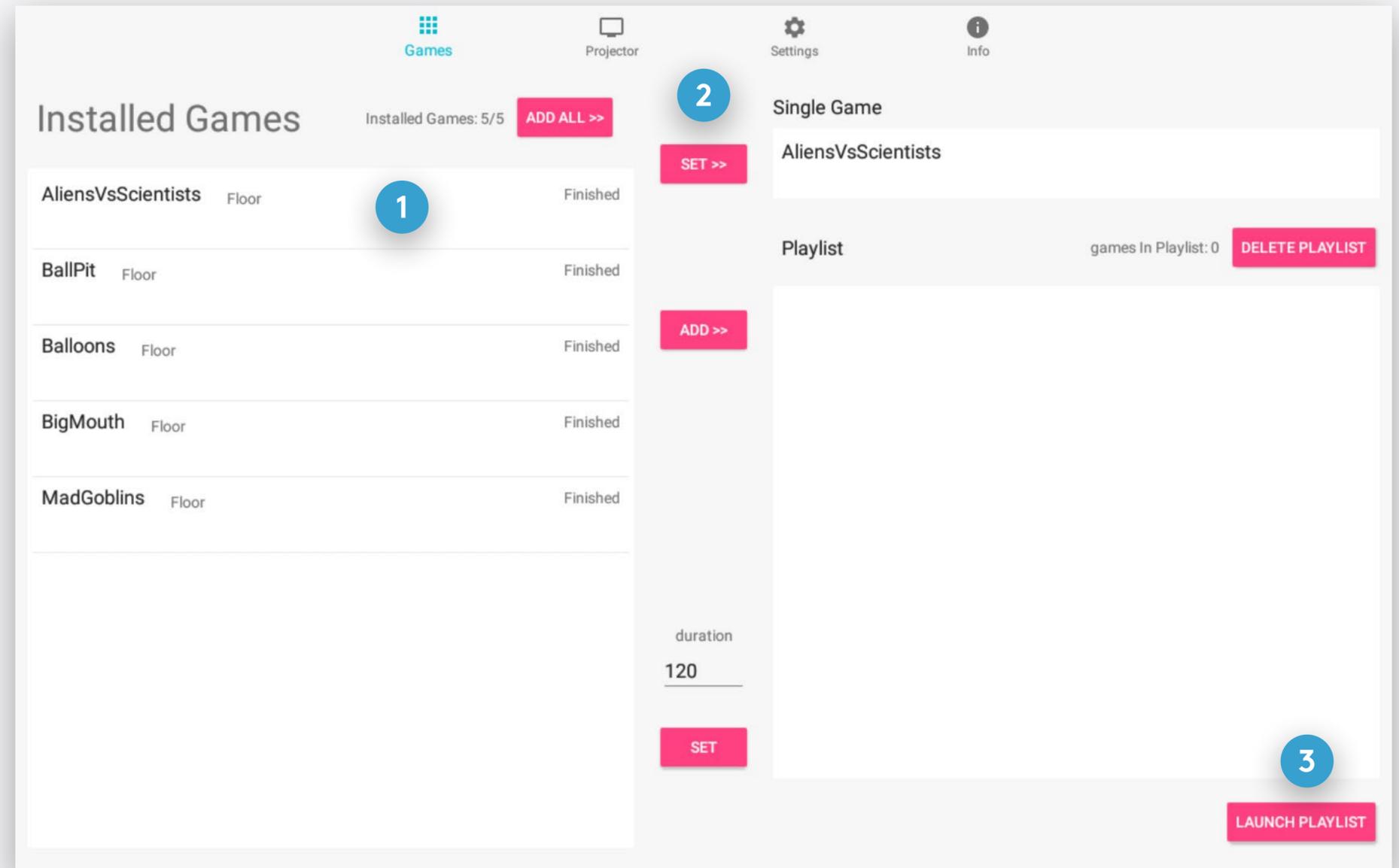
SET GAME

Click on the **SET >> button** to set the selected game. This will remove all the games in the existing playlist.

2

LAUNCH PLAYLIST

Start playing the set game. As it has no set duration, it will continue playing indefinitely until you decide to stop it.



PROJECTOR

Turn the projection off, manage device schedules and the adjust the projection.

1

ADD SCHEDULE

Create a new operating schedule

2

EDIT SCHEDULE

Change the times and days of a schedule

3

DISABLE/ENABLE A SCHEDULE

Disable/enable a schedule

The screenshot displays the 'Projector' settings screen. At the top, there are navigation icons for Games, Projector, Settings, and Info. The 'Device Schedule' section lists three schedules with their respective times and days, each accompanied by a toggle switch. The 'Projector' section includes buttons for 'TURN ON', 'TURN OFF', and 'PROJECTION'. The 'Night saving' section has a toggle switch set to 'OFF'. The 'Schedule' section has a toggle switch set to 'Active'. Three blue circles with numbers 1, 2, and 3 are overlaid on the interface to indicate the steps described in the text: 1 points to the 'ADD SCHEDULE' button, 2 points to the first schedule's time range, and 3 points to the first schedule's toggle switch.

Games Projector Settings Info

Device Schedule

ADD SCHEDULE 1

09:00 - 18:00 2
Sun

10:00 - 19:00
Sun, Mon, Tue

11:00 - 20:00
Sun, Mon, Tue, Wed, Thu

Projector

TURN ON

TURN OFF

PROJECTION

Night saving
OFF

Schedule
Active

PROJECTOR

Turn the projection off, manage device schedules and the adjust the projection.

1

TURN PROJECTOR OFF

And enter the device to Sleep Mode.

2

PROJECTION

Rotate or flip the projection

3

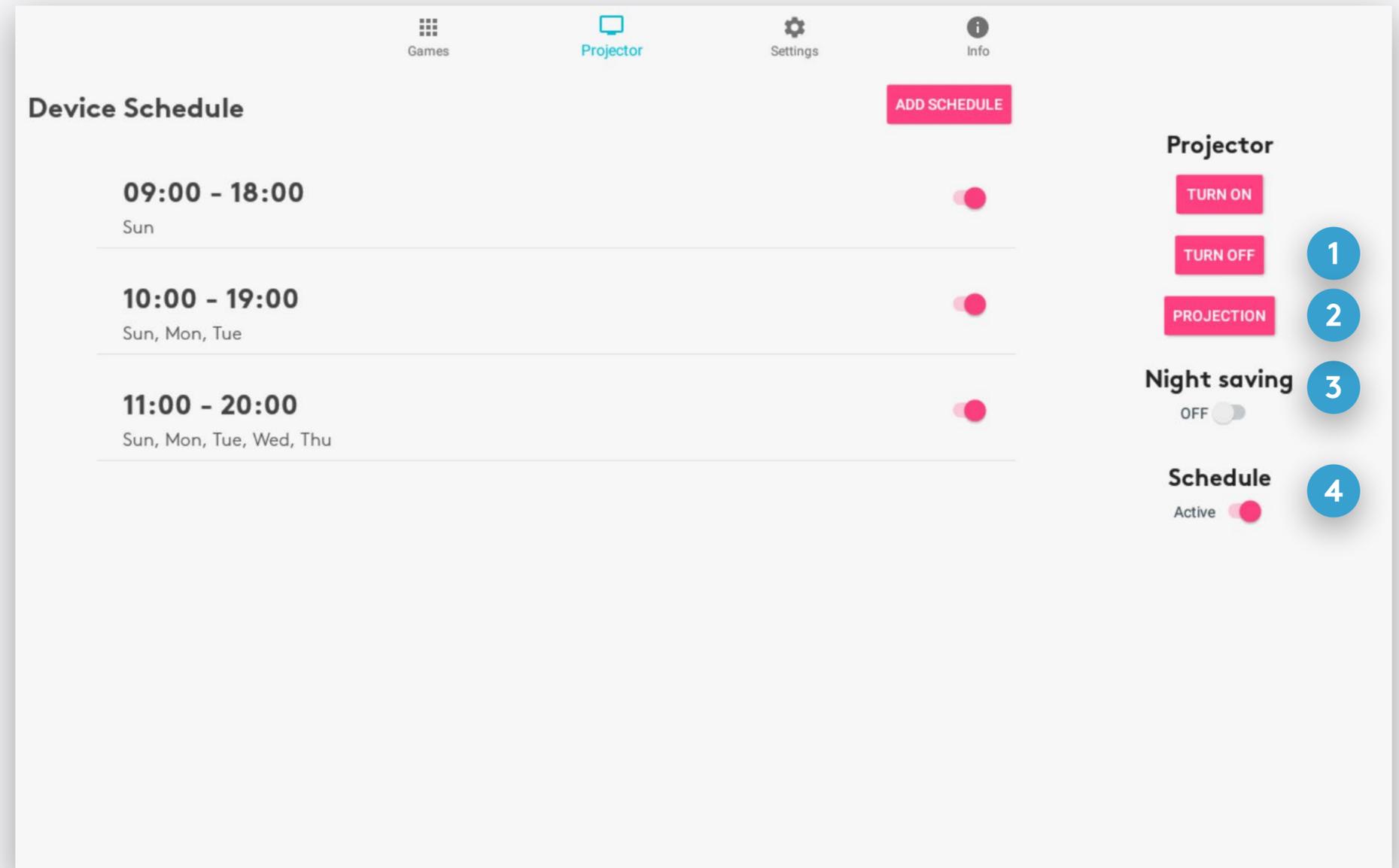
DISABLE/ENABLE NIGHT SAVING

When Night Saving is enabled, your device will shut down every night between 1 to 7 AM. Night Saving supersede all schedules.

4

DISABLE/ENABLE ALL SCHEDULES

This setting controls all schedules. If disabled, no schedule will operate, even if it's status is enabled.



SCHEDULE

Edit a schedule by clicking on its row in the Projector screen. Change the times and days of a schedule by selecting to edit them.

1

START/END TIMES

Select a time to change it

2

ACTIVE WEEK DAYS

Select the days for this schedule

3

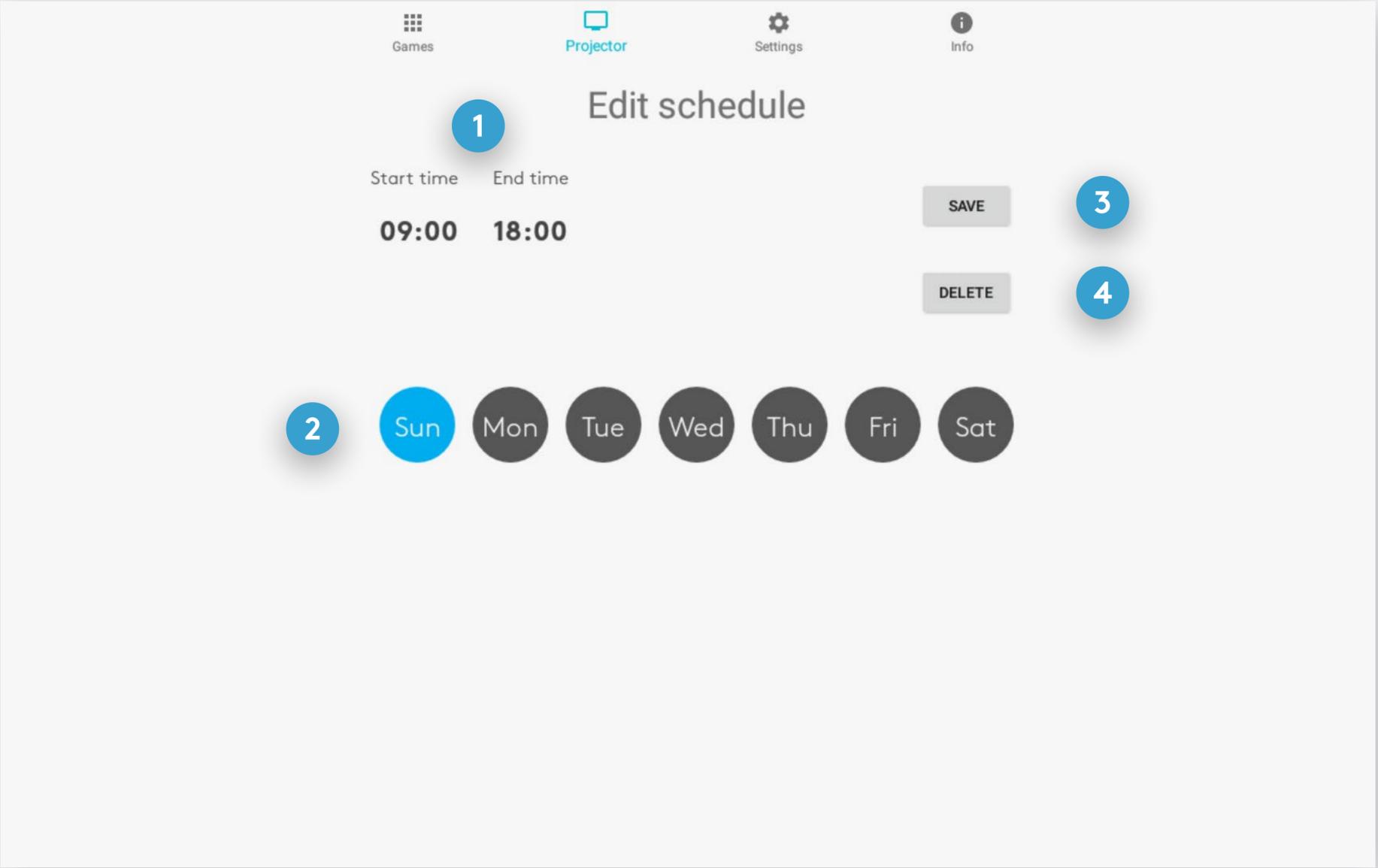
SAVE

Save your changes

3

DELETE

Delete this schedule



SETTINGS

View and control your BEAM's settings.

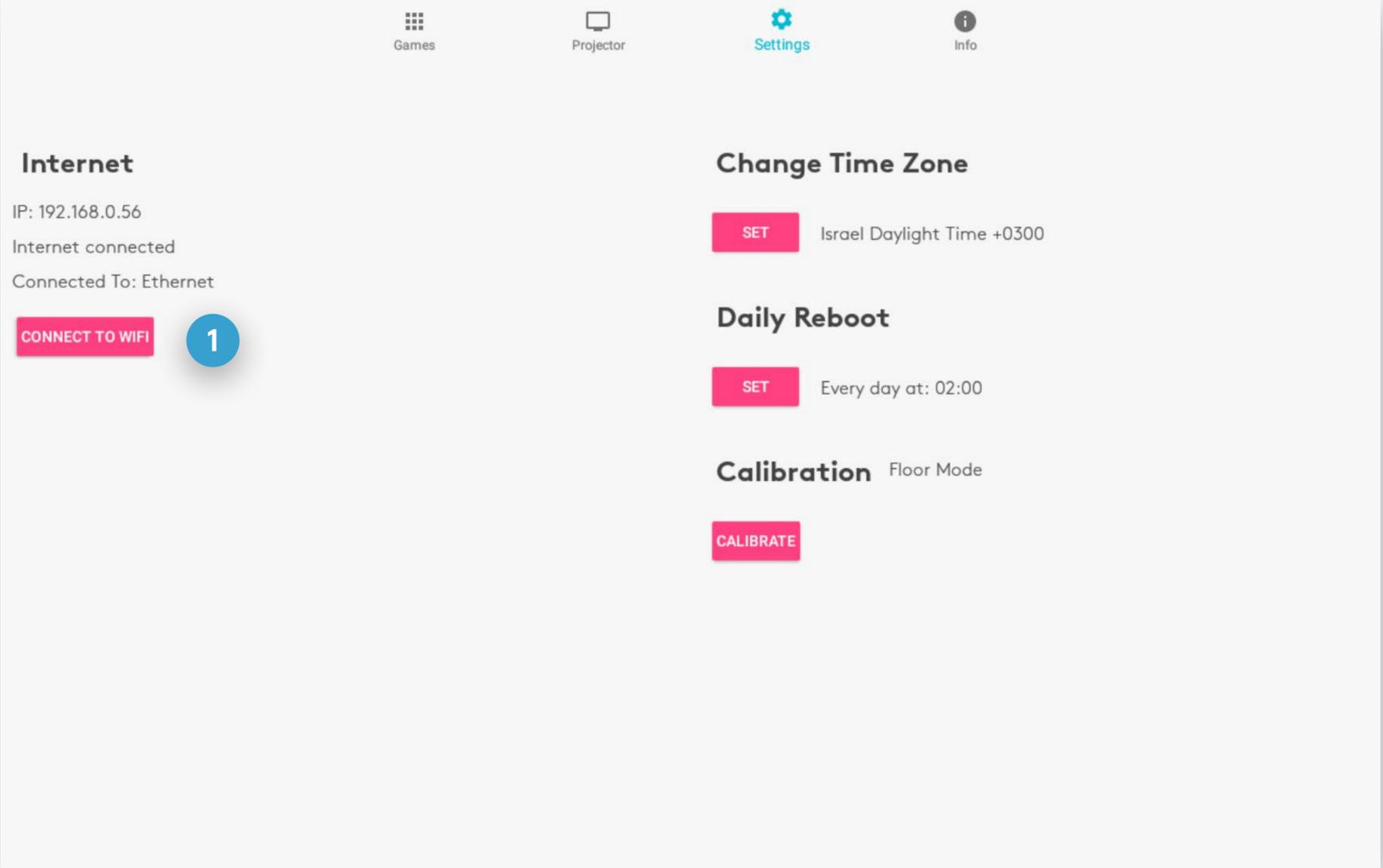
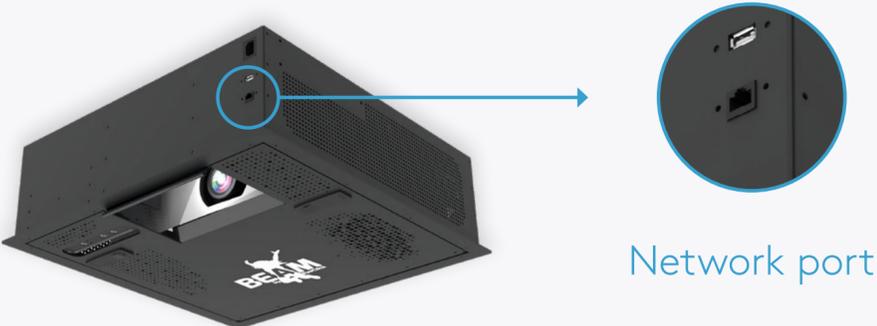
1

CONNECT TO WIFI

View all available WIFI networks and select one to connect to.

Note

An Ethernet cable connection is recommended for internet access. No configuration is required - just plug it into the network port on Beam.



SETTINGS

View and control your BEAM's settings.

1

CHANGE TIME ZONE

Select your device's time zone.

1

DAILY REBOOT

Set when your device will reboot each day. This will not be affected by any enabled schedules or Night Savings.

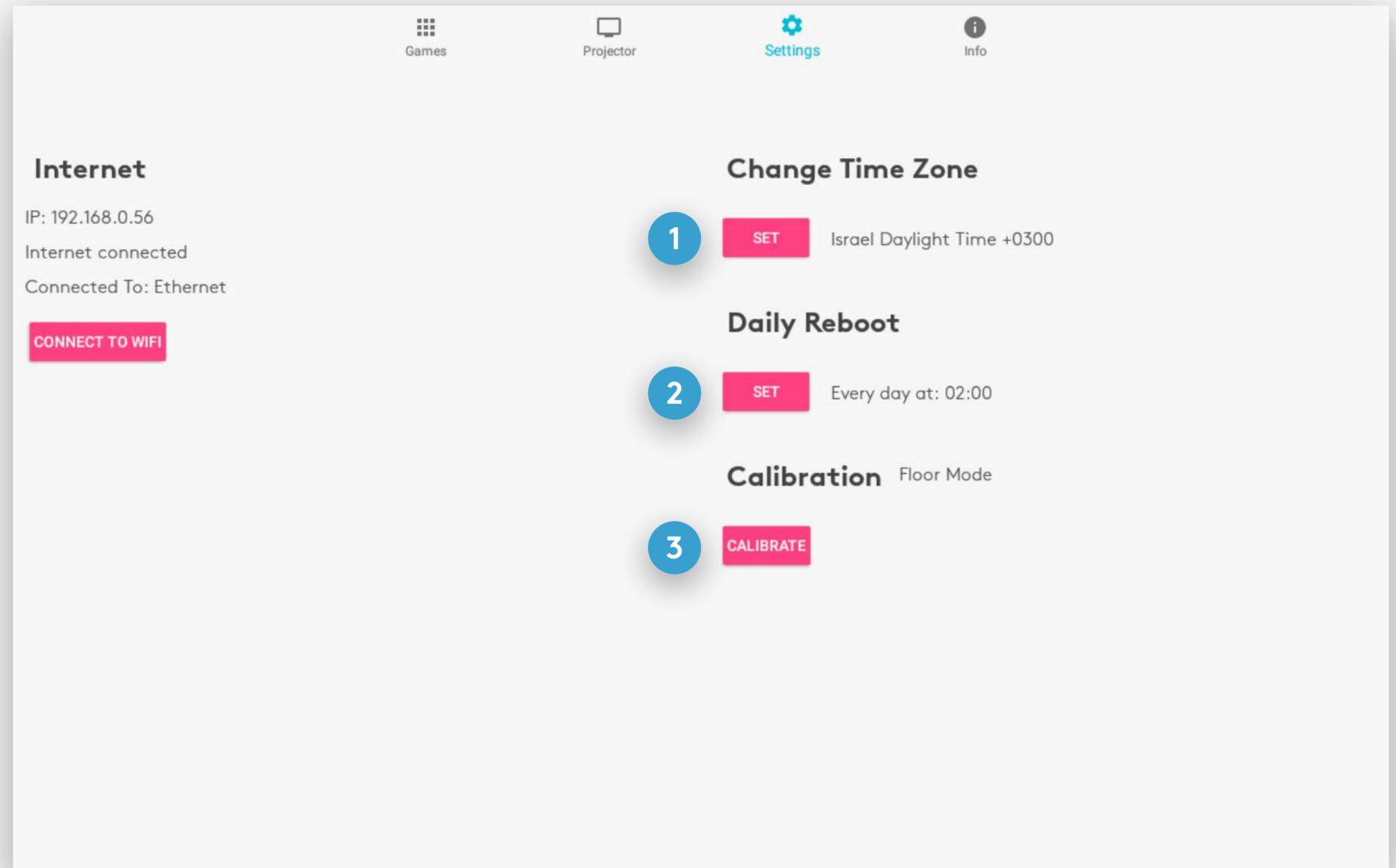
3

CALIBRATION

Calibrate the motion tracking to the projection.

Note

Calibration is required after **flipping** or **rotating** the projection (through the projection button in the Projector section), or if your BEAM doesn't respond to your movements correctly.



INFO

View the device, components and software information relevant when contacting support.

Games Projector Settings Info

General
Unit S/N: QA5
Tinker S/N: 190550372201072
TV ID: 1576783101
License type: Unlimited
Expiration date: 2999-12-31
Maintenance expiration date: 2016-12-02
Maintenance program: None
Current Date: Mon Jun 15 2020 11:50:39 Israel Daylight Time +0300

SW components
Admin version: 3.1.6.28
Engine version: none

Content
Bundle: Android Beam Floor
Type: Floor
Branding: Beam 1.0.0

HW components
Camera model: Primesense
Screen: 1280x800: 160
Camera S/N: QA-5
PC model: Dell Optiplex 3020M
PC service tag: QA-5
Projector model: BenQ MX620ST
Projector S/N: QA-5
Lamp Usage: none
Lamp daily average usage: none

Last SF sync: 2020-06-15 08:48:51

ENJOY YOUR BEAM!

For any issues or questions, please contact us

Email: support.team@eyeclick.com

Website: <https://support.joinbeam.com/open-support-ticket/>

