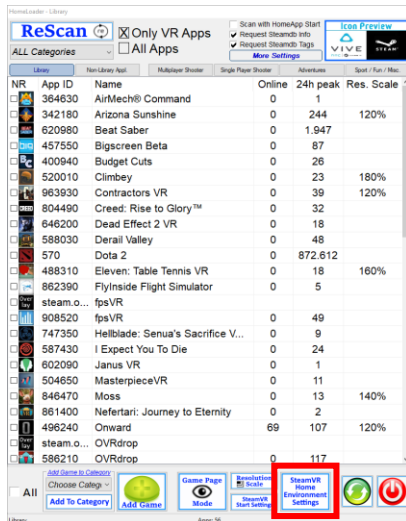# Homeloader – SteamVR Home Environment Guide

How to prepare a SteamVR Home Workshop Environment for use with the Homeloader Desktop App

If you're using SteamVR Home then you can download the HomeLoader SteamVR Home Workshop Environment. The Environment is needed to use the the "SteamVR Home Environment Settings". After that you can prepare any downloaded SteamVR Home Workshop Environment for use with HomeLoader.
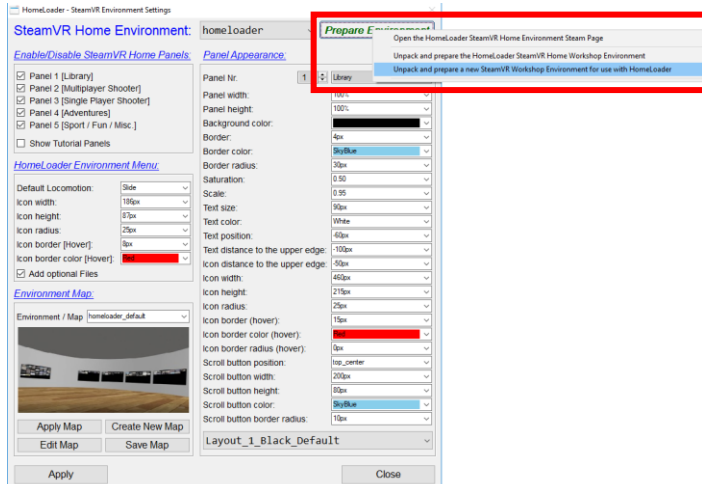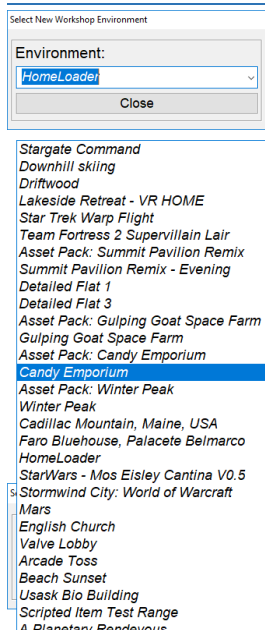
Contents

1. *Start HomeLoader and open the „SteamVR Home Environment Settings".*

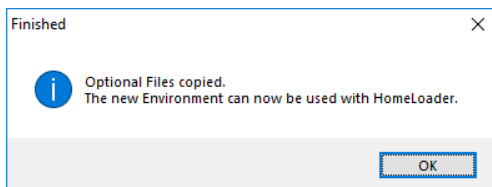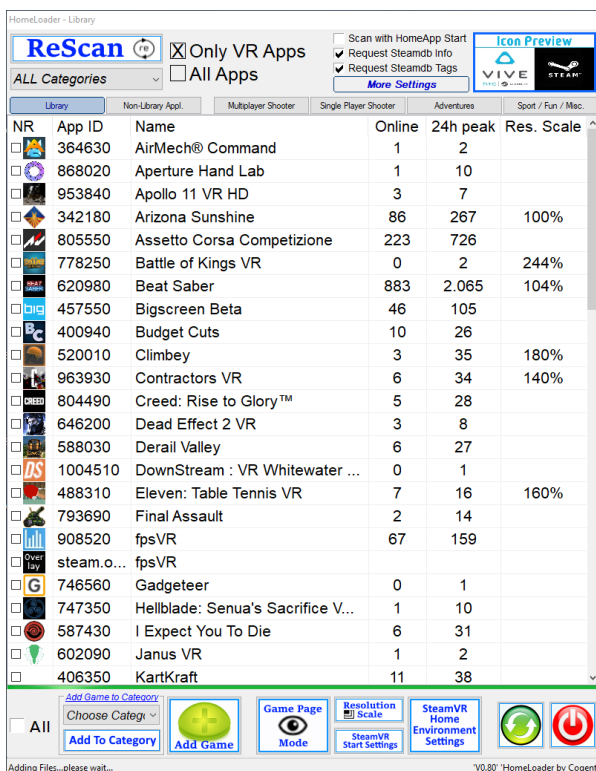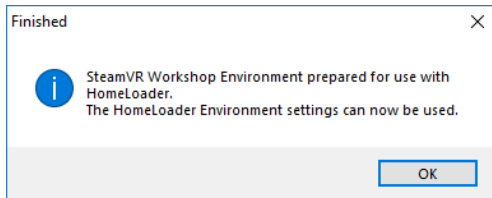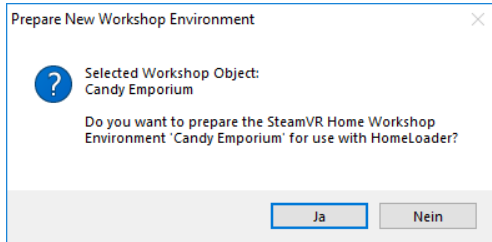2. *Click on "Prepare Environment" Button and select "Unpack and prepare a new SteamVR Workshop Environment for use with HomeLoader".*

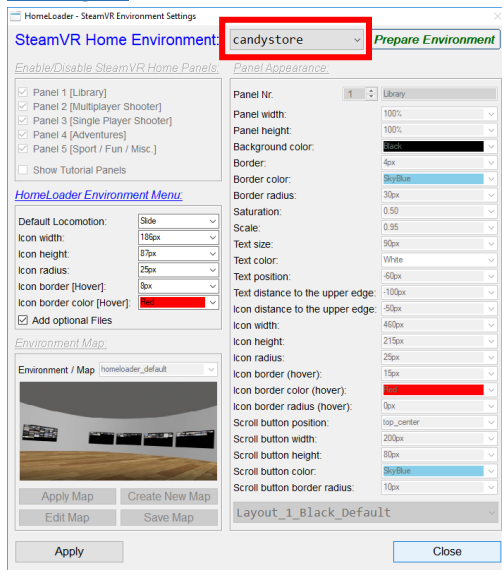3. *Choose the Environment you want to use from the Drop Down Menu.*

4. *Follow the instructions and wait until everything has been prepared.*

Prepare New Workshop Environment

Selected Workshop Object:
Candy Emporium

Do you want to prepare the SteamVR Home Workshop Environment 'Candy Emporium' for use with HomeLoader?

[Ja] [Nein]

Finished

SteamVR Workshop Environment prepared for use with HomeLoader.
The HomeLoader Environment settings can now be used.

[OK]

HomeLoader - Library

ReScan ☒ Only VR Apps   ☐ Scan with HomeApp Start   **Icon Preview**

ALL Categories   ☐ All Apps   ☑ Request Steamdb Info   ☑ Request Steamdb Tags

More Settings

NR	App ID	Name	Online	24h peak	Res. Scale
☐	364630	AirMech® Command	1	2	
☐	868020	Aperture Hand Lab	1	10	
☐	953840	Apollo 11 VR HD	3	7	
☐	342180	Arizona Sunshine	86	267	100%
☐	805550	Assetto Corsa Competizione	223	726	
☐	778250	Battle of Kings VR	0	2	244%
☐	620980	Beat Saber	883	2.065	104%
☐	457550	Bigscreen Beta	46	105	
☐	400940	Budget Cuts	10	26	
☐	520010	Climbey	3	35	180%
☐	963930	Contractors VR	6	34	140%
☐	804490	Creed: Rise to Glory™	5	28	
☐	646200	Dead Effect 2 VR	3	8	
☐	588030	Derail Valley	6	27	
☐	1004510	DownStream : VR Whitewater ...	0	1	
☐	488310	Eleven: Table Tennis VR	7	16	160%
☐	793690	Final Assault	2	14	
☐	908520	fpsVR	67	159	
☐	steam.o...	fpsVR			
☐	746560	Gadgeteer	0	1	
☐	747350	Hellblade: Senua's Sacrifice V...	1	10	
☐	587430	I Expect You To Die	6	31	
☐	602090	Janus VR	1	2	
☐	406350	KartKraft	11	38	

Add Game to Category
Choose Categor ☐ All
Add To Category

[Add Game] [Game Page Mode] [Resolution Scale] [SteamVR Home Environment Settings] [SteamVR Start Settings]

Adding Files...please wait...

'V0.80' 'HomeLoader by Cogent'

HomeLoader - SteamVR Environment Settings

SteamVR Home Environment: homeloader   **Prepare Environment**

Enable/Disable SteamVR Home Panels: *Panel Appearance:*

☑ Panel 1 [Library]
☑ Panel 2 [Multiplayer Shooter]
☑ Panel 3 [Single Player Shooter]
☑ Panel 4 [Adventures]
☑ Panel 5 [Sport / Fun / Misc.]
☐ Show Tutorial Panels

Panel Nr.	1	Library
Panel width:		100%
Panel height:		100%
Background color:		
Border:		4px
Border color:		SkyBlue
Border radius:		30px
Saturation:		0.50
Scale:		0.95
Text size:		90px

HomeLoader Environment Menu:

Default Locomotion:	Slide
Icon width:	186px
Icon height:	
Icon radius:	
Icon border [Hover]:	
Icon border color [Hove	
☑ Add optional Files	

Optional Files

Do you want to add optional Files like models, materials, props, tools?

[Ja] [Nein]

Environment Map:

Environment / Map: homeloader_default

Icon border (hover):	15px
Icon border color (hover):	Red
Icon border radius (hover):	0px
Scroll button position:	top_center
Scroll button width:	200px
Scroll button height:	80px
Scroll button color:	SkyBlue
Scroll button border radius:	10px

[Apply Map] [Create New Map]
[Edit Map] [Save Map]

Layout_1_Black_Default

[Apply]   [Close]

Finished

Optional Files copied.
The new Environment can now be used with HomeLoader.

[OK]

5. *Select the new Environment using the Drop Down in the „SteamVR Home Environment Settings".*

6. *If the Environment is selected in the Drop Down Menu then it will be updated by using the "Apply" Button or by using the "ReScan" Button (if checkbox is activated in settings).*

7. *Select the Environment from within SteamVR Home. It's the one without Icon*
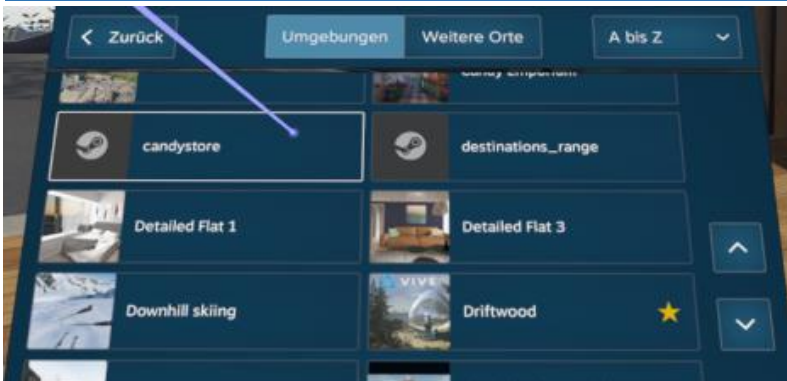
8. *Now you can use the Environment with the new Environment Menu, Locomotion options, Game Panels, Tools and more.*