

RetroSMC

Решение для запуска [RetroPie](#) в [OSMC](#).

Установка



Процесс описан: <https://github.com/mcobot/retrosmc>

Установку производим от имени пользователя osmc

1. SSH into your OSMC installation. The default account is osmc and the password is also osmc.
2. Move to the home directory

```
cd /home/osmc
```

```
wget https://raw.githubusercontent.com/mcobot/retrosmc/master/install-retrosmc.sh
```

3. Make the script executable

```
chmod +x install-retrosmc.sh
```

4. Run the script

```
./install-retrosmc.sh
```

```
Welcome to the retrosmc installation.
What would you like to do?

  1 Install retrosmc
  2 Install Launcher Addon
  3 Remove Launcher Addon
  4 Update scripts

< OK > <Отмена> |
```

Установка: 1 Install retrosmc

Установки расширения для [OSMC](#): 2 Install Launcher Addon

RetroPie-Setup Script

```
sudo /home/osmc/RetroPie-Setup/retropie_setup.sh
```

```
-----RetroPie-Setup Script-----
Version: 4.4.2
Last Commit: 6 дней назад (b336a653)

  I Basic install
  U Update all installed packages
  P Manage packages
  C Configuration / tools
```

```
S Update RetroPie-Setup script
X Uninstall RetroPie
R Perform reboot
```

```
< OK >      < Exit >      <Справка> |
```

Настройка

```
/home/osmc/RetroPie-Setup/retropie_setup.sh
```

Resetting controller configuration



Меню:

- P Manage packages
- core Manage core packages
- 811 emulationstation (Installed)
- C Configuration / Options
- 1 Clear/Reset Emulation Station input configuration

После сброса настроек будет выдано сообщение:

```
/opt/retropie/configs/all/emulationstation/es_input.cfg
has been reset to default values.
```

[Resetting controller configuration - RetroPie Forum](#)

Ошибка при запуске



Нужно добавить `cd /home/osmc` в скрипт:

[/home/osmc/RetroPie/scripts/retropie.sh](#)

```
#!/bin/bash

cd /home/osmc
```

[\[HowTo\] RetroPie and OSMC: Retrosmc - Retrogaming on OSMC - HowTo - OSMC Forums](#)

Ссылки

<https://github.com/mcobit/retrosmc>

[HowTo] Retrosmc - Retrogaming on OSMC

<http://sysadminmosaic.ru/osmc/retrosmc>

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