

we begin with

Some suggestions

- Themename
- Authorname
- Link to author? (needed?)
- System List View → themename\_system
- ROM List View → themename\_list
- GRID List View → themename\_grid
- Resolution 1920x1080

### BATOCERA Themes List

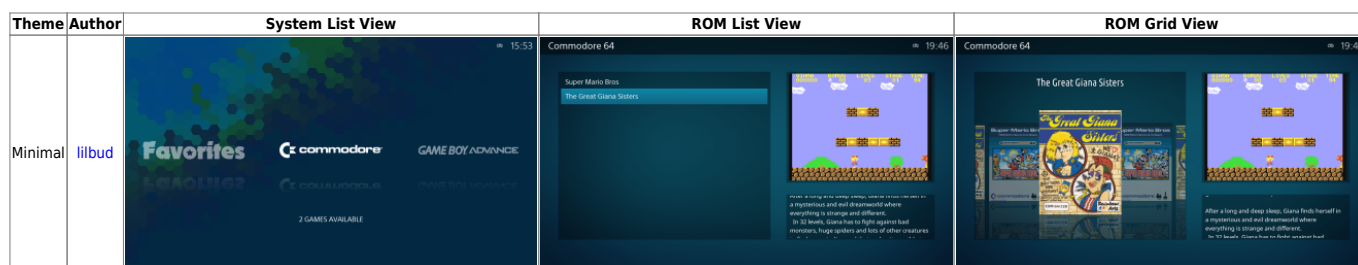
```

|..THEMENAME..|..AUTHORNAME..|..{{ :themes:THEMNAME_system.png?nolink&400
|}}..
{{ :themes:minimal_system.png?400 |}}           --> will view in media
manager
{{ :themes:minimal_grid.png?nolink&400 |}}       --> will just show
{{ :themes:minimal_list.png?direct&400 |}}       --> full resolution

```

Decide?

Authorname [ [ <https://github.com/repro/project>|AUTHORNAME ] ]



### BATOCERA Themes - Serverlist

A-starwars-theme	<a href="https://github.com/soaremicheledavid/ES-A-StarWars-Theme">https://github.com/soaremicheledavid/ES-A-StarWars-Theme</a>
A-touch-of-glass	<a href="https://github.com/Scotty-Retro/ES-Theme-A-Touch-of-Glass">https://github.com/Scotty-Retro/ES-Theme-A-Touch-of-Glass</a>
AX-SlideMix	<a href="https://github.com/soaremicheledavid/ES-Theme-AX-SlideMix">https://github.com/soaremicheledavid/ES-Theme-AX-SlideMix</a>
AI-Hypertocera	<a href="https://github.com/TheMiniCakeTV/AI-HYPERTOCERA-THE-MINI-CAKE-TV">https://github.com/TheMiniCakeTV/AI-HYPERTOCERA-THE-MINI-CAKE-TV</a>
Alekfull-NX	<a href="https://github.com/fagnerpc/Alekfull-NX">https://github.com/fagnerpc/Alekfull-NX</a>
Animatics-DX	<a href="https://github.com/Snapouille/es-theme-Animatics-DX">https://github.com/Snapouille/es-theme-Animatics-DX</a>
Animetaverse	<a href="https://github.com/riofriz/es-theme-animetaverse">https://github.com/riofriz/es-theme-animetaverse</a>
Arcadeplanet	<a href="https://github.com/EvilDindon/ES-THEME-ARCADEPLANET">https://github.com/EvilDindon/ES-THEME-ARCADEPLANET</a>
Art-Book-Next	<a href="https://github.com/anthonycaccese/art-book-next-es">https://github.com/anthonycaccese/art-book-next-es</a>
Artflix	<a href="https://github.com/fagnerpc/Alekfull-ARTFLIX">https://github.com/fagnerpc/Alekfull-ARTFLIX</a>
Artflix-Cobalto	<a href="https://github.com/galisteogames/ARTFLIX-Cobalto">https://github.com/galisteogames/ARTFLIX-Cobalto</a>
Atlas-es	<a href="https://github.com/mirko93s/atlas-es">https://github.com/mirko93s/atlas-es</a>
Batocera-Club-Reloaded	<a href="https://github.com/lehcimcramtrebor/es-theme-batocera-club-reloaded">https://github.com/lehcimcramtrebor/es-theme-batocera-club-reloaded</a>
BichromaticPads	<a href="https://github.com/DarrenCarol/Bichromatic-Pads">https://github.com/DarrenCarol/Bichromatic-Pads</a>
BrowBows-Heder	<a href="https://github.com/hedergim/es-theme-BrowBows-Heder">https://github.com/hedergim/es-theme-BrowBows-Heder</a>

Canvas	<a href="https://github.com/Siddy212/canvas-es">https://github.com/Siddy212/canvas-es</a>
CarbonX	<a href="https://github.com/soaremicheledavid/ES-Theme-CarbonX">https://github.com/soaremicheledavid/ES-Theme-CarbonX</a>
Ckau-Book	<a href="https://github.com/CkauNui/ckau-book">https://github.com/CkauNui/ckau-book</a>
CleanUI	<a href="https://github.com/Kikk0s/CleanUi">https://github.com/Kikk0s/CleanUi</a>
Colorful-Simplified	<a href="https://github.com/anthonycaccese/colorful-simplified-es">https://github.com/anthonycaccese/colorful-simplified-es</a>
ComicScrap	<a href="https://github.com/lehcimcramtrebor/es-theme-comicscrap">https://github.com/lehcimcramtrebor/es-theme-comicscrap</a>
ComicScrapV2	<a href="https://github.com/lehcimcramtrebor/es-theme-ComicScrapV2">https://github.com/lehcimcramtrebor/es-theme-ComicScrapV2</a>
DarkGames	<a href="https://github.com/GoldenGames320/es-theme-DarkGames">https://github.com/GoldenGames320/es-theme-DarkGames</a>
DynamicBox	<a href="https://github.com/JandersonJS/DynamicBox">https://github.com/JandersonJS/DynamicBox</a>
EpicNoir	<a href="https://github.com/c64-dev/es-theme-epicnoir">https://github.com/c64-dev/es-theme-epicnoir</a>
Es-theme-Reload	<a href="https://github.com/RobG66/es-theme-RELOAD-">https://github.com/RobG66/es-theme-RELOAD-</a>
Es-theme-RBHS	<a href="https://github.com/Rogero848484/es-theme-RBHS">https://github.com/Rogero848484/es-theme-RBHS</a>
FakeXMB	<a href="https://github.com/JandersonJS/FakeXMB">https://github.com/JandersonJS/FakeXMB</a>
Fanartstar	<a href="https://github.com/BobMoraneRetro/one4all4one-fanartstar-bobmorane">https://github.com/BobMoraneRetro/one4all4one-fanartstar-bobmorane</a>
Forever	<a href="https://github.com/lehcimcramtrebor/es-theme-forever">https://github.com/lehcimcramtrebor/es-theme-forever</a>
GPI-Next-Pixel	<a href="https://github.com/SamYStudio/es-theme-next-pixel">https://github.com/SamYStudio/es-theme-next-pixel</a>
GPI-Super-Retroboy	<a href="https://github.com/KALEL1981/es-theme-Super-Retroboy">https://github.com/KALEL1981/es-theme-Super-Retroboy</a>
Hexa	<a href="https://github.com/lehcimcramtrebor/es-theme-HEXA">https://github.com/lehcimcramtrebor/es-theme-HEXA</a>
Hexa-handheld	<a href="https://github.com/lehcimcramtrebor/es-theme-HEXA-HANDHELD">https://github.com/lehcimcramtrebor/es-theme-HEXA-HANDHELD</a>
Hursty-ArcadeParadise	<a href="https://github.com/RetroHursty69/RetroBat-ArcadeParadise">https://github.com/RetroHursty69/RetroBat-ArcadeParadise</a>
Hursty-ComicPop	<a href="https://github.com/RetroHursty69/RetroBat-ComicPop">https://github.com/RetroHursty69/RetroBat-ComicPop</a>
Hursty-CosmicRise	<a href="https://github.com/RetroHursty69/Retrobat-CosmicRiseRB">https://github.com/RetroHursty69/Retrobat-CosmicRiseRB</a>
Hursty-Crescendo	<a href="https://github.com/RetroHursty69/Retrobat-Crescendo">https://github.com/RetroHursty69/Retrobat-Crescendo</a>
Hursty-HeyChromey	<a href="https://github.com/RetroHursty69/Retrobat-HeyChromeyRB">https://github.com/RetroHursty69/Retrobat-HeyChromeyRB</a>
Hursty-Monochrome	<a href="https://github.com/RetroHursty69/Retrobat-Monochrome">https://github.com/RetroHursty69/Retrobat-Monochrome</a>
Hursty-SuperSweet	<a href="https://github.com/RetroHursty69/Retrobat-SuperSweetRB">https://github.com/RetroHursty69/Retrobat-SuperSweetRB</a>
Hursty-Uniflyered	<a href="https://github.com/RetroHursty69/Retrobat-UniflyeredRB">https://github.com/RetroHursty69/Retrobat-UniflyeredRB</a>
HUDGEM	<a href="https://github.com/lehcimcramtrebor/es-theme-HUDGEM">https://github.com/lehcimcramtrebor/es-theme-HUDGEM</a>
Hyperbat	<a href="https://github.com/BobMoraneRetro/one4all4one-hyperbat-bobmorane">https://github.com/BobMoraneRetro/one4all4one-hyperbat-bobmorane</a>
Hypermax-Plus-PixN	<a href="https://github.com/PixelNostalgia/Hypermax-Plus-PixN">https://github.com/PixelNostalgia/Hypermax-Plus-PixN</a>
Iconic-ES	<a href="https://github.com/Delgan/iconic-es">https://github.com/Delgan/iconic-es</a>
Immersive	<a href="https://github.com/DarrenCarol/Immersive">https://github.com/DarrenCarol/Immersive</a>
Nulli	<a href="https://github.com/symbuzzer/es-theme-nulli">https://github.com/symbuzzer/es-theme-nulli</a>
Maximusbat	<a href="https://github.com/MIKCPU/Maximusbat-theme">https://github.com/MIKCPU/Maximusbat-theme</a>
Meringue_Nulli	<a href="https://github.com/kthod861/Meringue_Nulli">https://github.com/kthod861/Meringue_Nulli</a>
Minima	<a href="https://github.com/soaremicheledavid/ES-Theme-MINIMA">https://github.com/soaremicheledavid/ES-Theme-MINIMA</a>
Minimal	<a href="https://github.com/crcerror/es-theme-minimal">https://github.com/crcerror/es-theme-minimal</a>
Neon-Blast	<a href="https://github.com/Scotty-Retro/Neon-BlastV1">https://github.com/Scotty-Retro/Neon-BlastV1</a>
NESiCAXLive	<a href="https://github.com/BobMoraneRetro/one4all4one-NESiCAXLive-bobmorane">https://github.com/BobMoraneRetro/one4all4one-NESiCAXLive-bobmorane</a>
Neutral	<a href="https://github.com/Mattersons/es-theme-neutral">https://github.com/Mattersons/es-theme-neutral</a>
Next-Level-Remix	<a href="https://github.com/ordovice/es-theme-next-level-remix">https://github.com/ordovice/es-theme-next-level-remix</a>
Nomado-DX	<a href="https://github.com/Snapouille/Nomado-DX">https://github.com/Snapouille/Nomado-DX</a>
OmegaDrive	<a href="https://github.com/Arcanthur/OmegaDrive">https://github.com/Arcanthur/OmegaDrive</a>
P-10-menu	<a href="https://github.com/anthonycaccese/p-10-menu-es">https://github.com/anthonycaccese/p-10-menu-es</a>
Piboy-BT	<a href="https://github.com/Kikk0s/Piboy_BT">https://github.com/Kikk0s/Piboy_BT</a>
PiStation-X	<a href="https://github.com/JandersonJS/es-theme-PiStation-X">https://github.com/JandersonJS/es-theme-PiStation-X</a>

Platform	<a href="https://github.com/lehcimcramtrebor/es-theme-platform">https://github.com/lehcimcramtrebor/es-theme-platform</a>
Playstation-X	<a href="https://github.com/pajarrojo/es-theme-PlayStation-X">https://github.com/pajarrojo/es-theme-PlayStation-X</a>
Pulse	<a href="https://github.com/complicatiion/batocera_pulse_theme">https://github.com/complicatiion/batocera_pulse_theme</a>
RCBX	<a href="https://github.com/lehcimcramtrebor/es-theme-RCBX">https://github.com/lehcimcramtrebor/es-theme-RCBX</a>
RetroFix	<a href="https://github.com/20GotoTen/es-theme-retrofix">https://github.com/20GotoTen/es-theme-retrofix</a>
RetroFix-Mini	<a href="https://github.com/20GotoTen/es-theme-retrofix-mini">https://github.com/20GotoTen/es-theme-retrofix-mini</a>
Retrorama-CE	<a href="https://github.com/lipebello/es-theme-retrorama-ce">https://github.com/lipebello/es-theme-retrorama-ce</a>
Riescade	<a href="https://github.com/marcoriesco/riescade_platform">https://github.com/marcoriesco/riescade_platform</a>
RVGM	<a href="https://github.com/Darknior/RVGM-BT-Theme">https://github.com/Darknior/RVGM-BT-Theme</a>
Sheezie2Clean	<a href="https://github.com/Sheezie/Sheezie2Clean">https://github.com/Sheezie/Sheezie2Clean</a>
SimpleLife	<a href="https://github.com/DarrenCarol/Simple_Life">https://github.com/DarrenCarol/Simple_Life</a>
Techdweeb	<a href="https://github.com/anthonycaccese/techdweeb-es">https://github.com/anthonycaccese/techdweeb-es</a>
Theme-basic	<a href="https://github.com/lehcimcramtrebor/es-theme-basic">https://github.com/lehcimcramtrebor/es-theme-basic</a>
Tiled	<a href="https://github.com/GeekRhapsody/es-theme-tiled">https://github.com/GeekRhapsody/es-theme-tiled</a>

## Script for Screenshots

This script works for Rasperr Pi only.

[pishoot.sh](#)

```
#!/bin/bash
res_height=1080
res_width=1920
saveplace="$HOME"
compression=6          #level from 0 to 9

mkdir -p "$saveplace"

read -p "Enter name of theme now: " theme_name
[[ -z $theme_name ]] && echo "Not nice ..." && exit

cat << _EOF_

We create 3 files now
1. ${theme_name}_system -> For main system view
2. ${theme_name}_list   -> For the ROMs list menu
3. ${theme_name}_grid   -> For the ROMs grid view

These Pictures will be saved into directory
$saveplace

Select the view for ES (system, list and grif)
So press a ENTER to create the pictures.
_EOF_

for i in system list grid; do
    read -p "If you are ready then press ENTER for screenshot:
    ${theme_name}_${i}.png"
```

```
raspi2png -p "${saveplace}/${theme_name}_$i.png" -d 1 -h  
$res_height -w $res_width -c $compression  
done
```

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