

Thank you for purchasing rtx_tv we're grateful for your support. If you'd ever have a question and / or need our help, please reach out to us by sending an email or go ahead and create a ticket on our discord: https://discord.gg/P6KdaDpgAk

Install instructions (Standalone):

- 1. Put rtx_tv folder to your resources
- 2. Configure your config.lua to your preferences
- 3. Put rtx_tv to the server.cfg
- 4. Download generic_texture_renderer_gfx

https://forum.cfx.re/uploads/default/original/3X/c/7/c76b3b6ee05a3800c19f83dfc3a5e61944882433.zip

- 5. Put generic_texture_renderer_gfx folder to your resources
- 6. Put generic_texture_renderer_gfx to the server.cfg

Install instructions (QBCore):

- 1. Put rtx_tv folder to your resources
- 2. Open config.lua file
- 3. Replace Config.Framework = "standalone" with Config.Framework = "qbcore"
- 4. Configure your config.lua to your preferences
- 5. Upload sql sql QBCORE.sql file to your mysql database.
- 6. Add new items to qb-core/shared/items.lua items name: tvremote, vehicletv

Example items line for items.lua:

['tvremote'] = {['name'] = 'tvremote', ['label'] = 'TV Remote', ['weight'] = 1000, ['type'] = 'item', ['image'] = 'tvremote.png', ['unique'] = false, ['useable'] = true, ['shouldClose'] = true, ['combinable'] = nil, ['description'] = 'TV Remote'},

['vehicletv'] = {['name'] = 'vehicletv', ['label'] = 'TV Remote', ['weight'] = 1000, ['type'] = 'item', ['image'] = 'vehicletv.png', ['unique'] = false, ['useable'] = true, ['shouldClose'] = true, ['combinable'] = nil, ['description'] = 'Vehicle TV'},

- 7. Open fxmanifest.lua and edit it same like on this screenshot (https://i.imgur.com/LWaYxz7.png) remove -- from line 11, or replace line 11 with '@oxmysql/lib/MySQL.lua',
- 8. Put rtx_tv to the server.cfg
- 9. Download generic_texture_renderer_gfx

https://forum.cfx.re/uploads/default/original/3X/c/7/c76b3b6ee05a3800c19f83dfc3a5e61944882433.zip

- 10. Put generic_texture_renderer_gfx folder to your resources
- 11. Put generic_texture_renderer_gfx to the server.cfg

Install instructions (ESX):

- 1. Put rtx_tv folder to your resources
- 2. Open config.lua file
- 3. Replace Config.Framework = "standalone" with Config.Framework = "esx"
- 4. Configure your config.lua to your preferences
- 5. Upload sql sql_ESX.sql file to your mysql database.
- 6. Open fxmanifest.lua and edit it same like on this screenshot (https://i.imgur.com/yoULcX4.png) remove -- from line 10, or replace line 10 with '@mysql-async/lib/MySQL.lua',
- 7. Put rtx_tv to the server.cfg
- 8. Download generic_texture_renderer_gfx

(https://forum.cfx.re/uploads/default/original/3X/c/7/c76b3b6ee05a3800c19f83dfc3a5e61944882433.zip)

- 9. Put generic_texture_renderer_gfx folder to your resources
- 10. Put generic_texture_renderer_gfx to the server.cfg

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- 2. Each product is to be used on a singular server, with the exception of a test server.
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