Brightmoore

Search this site

MCEdit Filters >

PNGTicles

posted Sep 15, 2014, 11:21 PM by Adrian Brightmoore [updated Feb 21, 2015, 5:50 AM]

v6 with Entity relative generation courtesy of @CitrioN!

Particle pattern effects via Command Blocks in Minecraft generated with an MCEdit filter



- ▶ Adrian Brightmoore
- **▶** Builds
- ▶ MCEdit 2 Plugins
- **▶ MCEdit Filters**
- ▶ Minecraft Mods
- What's Happening Now?SitemapRecent site activity

PNGTicles_v1.py (6k)	Adrian Brightmoore, Sep 15, 2014, 11:22 PM	v.1	
PNGTicles_v2.py (6k)	Adrian Brightmoore, Sep 16, 2014, 10:52 PM	v.1	•
PNGTicles_v3.py (8k)	Adrian Brightmoore, Nov 16, 2014, 11:55 AM	v.1	•
PNGTicles_v4.py (10k)	Adrian Brightmoore, Nov 18, 2014, 5:18 PM	v.1	•
PNGTicles_v5.py (12k)	Adrian Brightmoore, Nov 22, 2014, 12:10 AM	v.1	•
PNGTicles_v6.py (13k)	Adrian Brightmoore, Nov 29, 2014, 2:50 PM	v.2	•
PNGTicles_v7.py (14k)	Adrian Brightmoore, Dec 8, 2014, 11:10 PM	v.1	•
RAINBLOCK_v1.schematic (6k)	Adrian Brightmoore, Nov 22, 2014, 12:09 AM	v.1	•

Comments

You do not have permission to add comments.

Sign in | Report Abuse | Print Page | Powered By Google Sites



Use of the 'RELATIVE' checkbox on the filter is a bit odd. I'll explain

If you are placing the command block generator at x=100, y=2, z=50 and you want the particles to be generate 10 blocks SOUTH of the commands, you check "Relative" checkbox and enter the cords x=100, y=2, z=40. All the command blocks generate with offset cords that land the particles offset from $\sim \sim \sim -10$ (with calculated offsets from each command block).

Death Star LASER - Fully Operational Battle Statio...



Notes: Pictures render upside down currently. Flip if required. Also, rendering is along the 'x' axis. Later I will add a configure option including diagonals. 1.8 - More Particle clouds in Minecraft from PNG ... 1.8 - Particle clouds in Minecraft from PNG pictur... MobMarker_v1.schematic (1k) Adrian Brightmoore, Dec 31, 2014, 3:37 PM v.1 PNGTicles_Test.zip (14976k) Adrian Brightmoore, Sep 16, 2014, 11:29 PM v.1