

What is the energy condenser added by Projecte?

This page is about the Energy Condenser added by ProjectE. For other uses, see Energy Condenser. The Energy Condenser is a machine added by ProjectE, based off the Energy Condenser added by Equivalent Exchange 2. The Energy Condenser performs three functions.

How do energy condensers work?

The energy condensers turn items into other items, set the target item in the too right slot and pump items in to convert them into the target item. Project EX has something for that, but it might be a bit overkill. Heyo, I have been looking around and trying to pull EMC from my system into a condenser, without going through a new EMC generator.

What is an energy condenser?

The Energy Condenser has a large inventory for produced items. This is the same as an Alchemical Chest in all respects (power items, pipes, etc.). The Energy Condenser accepts outside sources of EMC to operate.

Can I use energy condensers to convert items into other items?

You don't really. The energy condensers turn items into other items, set the target item in the too right slot and pump items in to convert them into the target item. Project EX has something for that, but it might be a bit overkill.

How many EMC can a energy condenser store?

The Energy Condenser can only store 10 million EMC making it impossible to condense a Klein Star Omega, Alchemical Tome, or any other item with an EMC value greater than 10 million. Using an Advanced Wooden Transport Pipe set to suck the same type as the target will suck the target.

How does a redpower2 condenser work?

RedPower2 blocks such as Transposers or Filters can automatically extract from the Energy Collector (although not from the top). The condenser also produces light, though the light is smaller than a glowstone block or a torch, but larger than a redstone torch.

????? (Energy Condenser)??????,???????[PE]???????
(ProjectE),????MOD??,??Minecraft(????)MOD(??)????????????MOD???

The Real Housewives of Atlanta The Bachelor Sister Wives 90 Day Fiance Wife Swap The Amazing Race Australia Married at First Sight The Real Housewives ... Is it worth it to make an energy collector setup with an energy condenser from ProjectE? ... but I would like to know if it would be worth to set up an energy collector for some emc, despite ...

The Amazing Race Australia; Married at First Sight; The Real Housewives of Dallas; My 600-lb Life ... The trick I used in FTB Sky Odyssey was a personal EMC link or energy condenser putting out emerald ore (16k EMC) in to a pulverizer to get 2x emeralds (2x16k EMC) and that back in to the Personal EMC/MK1. ... Your best bet will likely be ...

The best in projectE alone is just collectors with relays around an energy condenser with many watch of flowing time around. If you also have Project EX stuff is different as you can import items directly into EMC ... The Amazing Race Australia; Married at First Sight; The Real Housewives of Dallas; My 600-lb Life;

ProjectE just gives end game setups. The Energy Condenser is a Duper that doesn't feel like a complete cheat unlike Parabox. ... This setup fills up a maxed out Relay in around 20 minutes. I would need an item with 10m EMC left in there for at least 13 hours to ...

I have a ludicrite setup that uses the Energy Condenser Mk 2 for each ingredient feeding into a tier 3 crafter on fast mode with translocators (1 stack of items per tick), which creates ludicrite that feeds back into each energy condenser and a deep storage unit. It generates 5.4 billion EMC per minute, and is quite easy to set up.

The optimal design depends on exactly how much EMC you have available for building the structure, but usually the best configurations just involve making two diamond-shaped checkerboards that are offset by a block (so each relay has 5 collectors and each collector apart from the ones on the edges is helping 5 relays, so the middle of the structure is about as good ...

The Energy condenser takes all emc-able items and converts them into a target item. The idea being that you can turn all those bones and zombie flesh into nether stars or some other high value item, that you can then grab that high value stack, and drop into your tablet by ...

The Energy Condenser is a very useful object added by the Equivalent Exchange mod. It behaves in a way similar to the Transmutation Tablet, but is able to be made automatic. You put one target item in the spot on the upper left hand ...

Energy Collector is a block, which will collect light from above and convert it into EMC. Collected EMC can be used to convert low energy fuel into next tier (items like coal, gun powder, glowstone, redstone, blaze powder, mobius and aeternalis fuel).

Energy Collector MK3 is a tier 3 passive EMC generator added by ProjectE, based off the Collector MK3 added by Equivalent Exchange 2. In strong lighting, or if placed in the nether, it will generate a passive 40 EMC per second up to a maximum of 60,000 EMC. When placed adjacent to a Energy Condenser MK1, Energy Condenser MK2, Energy Condenser MK3, Anti-Matter ...

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To create the most efficient power flower, you will need 17 Energy Collector MK3, 5 Relay MK3 and 1 Energy Condenser. One can use diamonds/diamond blocks, dark or red matter. There is a long waiting period to arrive at your first, most efficient power flower.

The Amazing Race Australia; Married at First Sight; The Real Housewives of Dallas; My 600-lb Life; Last Week Tonight with John Oliver; Celebrity. Kim Kardashian; Doja Cat; Iggy Azalea; ... Whats the difference between energy condenser mk1 and mk2 . Discussion is it worth 16 red matter and 16 dark matter to make it for my power flower Share Sort by:

Anti-Matter Relay MK1 is an EMC manipulator added by ProjectE, based off the Anti-Matter Relay added by Equivalent Exchange 2. This machine serves two functions. Firstly, any item placed into its inventory will be converted into EMC. Secondly, it transfers energy from Energy Collectors to Energy Condensers. When transferring, it gives a small, 1 EMC per second bonus. It is also ...

You can make just one "petal" of the flower with 3 or 4 Energy Collectors, one Anti-Matter Relay and one Energy Condenser, then add additional relays and petals as you have the EMC to expand. If you follow this pattern, you'll get the best efficiency of cost and space.

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