

Modular Router to Distribute Power. By putting an Energy Upgrade on a router, we can turn it into a battery. There are further upgrades that can allow it to hold more power ...

Welcome to Modular Routers! This is a flexible mod for moving items around in numerous ways. With a single block - the Item Router - and one or more plug-in modules, you can pull items from an inventory (including modded inventories like Storage Drawers), send them to other inventories near & far, place items as blocks, break blocks, drop items ...

??? (Distributor Module)?????,????????????? (Modular Routers),???MOD??,??Minecraft(???)MOD(??)???????????MOD???

Welcome to Modular Routers! This is a highly flexible mod for moving items around the world in various ways. With a single block - the Item Router - and a selection of plug-in module items, you can: pull items from an inventory (including modded inventories like Storage Drawers) send them to other inventories near & far; place items as blocks ...

As of Modular Routers v1.2.0, item routers have the ability to manipulate the fluid and energy levels of containing items, e.g. batteries and tanks. When an energy-containing item is in the router's buffer, energy cables from other mods will connect to the item router, and can supply energy to the item in the buffer.

Modular Router to Distribute Power. By putting an Energy Upgrade on a router, we can turn it into a battery. There are further upgrades that can allow it to hold more power and distribute it at faster rates. The energy distributor doesn't have any internal configuration,,,

Modules specify what an Item Router does. A router can have up to nine modules installed, and every router tick (which is every 20 server ticks or 1 second by default, but see Speed Upgrades), it executes every installed module once, from the ...

Modular Routers is a Forge mod which adds one block: the Modular Router, and several routing modules and upgrades. The Modular Router has a single-slot buffer to hold items, and does nothing by itself, other than to execute (in order) any modules installed in it.

Web: <https://gennergyps.co.za>