

# Project Ozone 2 Draconic Energy Storage: The Overpowered Guide You Can't Ignore

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### Why Draconic Energy Storage is Your New Best Friend

Ever found yourself drowning in RF but starving for storage? Welcome to the Draconic Evolution mod in Project Ozone 2 - where energy hoarding meets borderline ridiculousness. Let's cut through the noise: this isn't your grandma's energy cell. We're talking about storage capacities that make black holes look roomy.

### The Numbers Don't Lie (But They Will Shock You)

Basic Energy Core: 2.14 billion RF storage

Wyvern Tier: 34.36 billion RF (enough to power 137 quantum quarries)

Draconic Tier: 549.76 billion RF - that's 2,199 fully upgraded solar panels' weekly output

Pro tip: When your friend brags about their Resonant Energy Cell, just chuckle and whisper "Draconic Core" like it's a magical incantation. Because honestly, it kinda is.

### Building Your First Draconic Energy Core

Let's get our hands dirty. You'll need:

4 Awakened Draconium Blocks (because regular draconium is for peasants)

1 Dragon Heart (yes, you actually gotta slay the beast)

32 Fluxducts (or as I call them, 'energy party favors')

Here's where most players faceplant: the energy infusion process. Imagine trying to pour Niagara Falls through a coffee filter. That's what stabilizing your core feels like initially. Solution? Use multiple energy injectors - I run 8 for smooth operation.

### Real-World Application: Case Study of a Kappa Mode Player

Streamer NetherNinja22 reported a 73% reduction in energy crises after switching to Draconic storage. Their setup:

Wyvern Core + 4 solar arrays

Automated singularity production

Energy buffer with Ender IO capacitors

"It's like going from a bicycle to a warp drive," they said during their 36-hour livestream. Can't argue with

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sleep-deprived wisdom.

## Common Mistakes That'll Make Your Core Implode

Don't be the person who accidentally creates an RF supernova. Watch out for:

- Chunk boundary blunders: Your beautiful core spanning 2 chunks? Recipe for energy dementia

- Upgrade impatience: Trying to jump from basic to draconic tier is like microwaving a turkey - bad smells guaranteed

- Portal neglect: Forgot to link your dimensional transceiver? Enjoy your several billion RF floating in the Nether

True story: Someone once connected their core to 12 fully upgraded Big Reactors turbines. The resulting energy surge made their chickens glow for three real-time days. Don't be that guy.

## Advanced Optimization Tactics

The "Energy Hoarding" Endgame Strategy

Combine your Draconic Energy Storage with:

- Applied Energistics 2 auto-crafting

- Environmental Tech void ore miners

- Multiple culinary generators (because why not power your world with pumpkin pies?)

Pro move: Use OpenComputers to create an energy monitoring program. Because nothing says "I've made it" like ASCII art graphs of your RF fluctuations.

## When 549 Billion RF Isn't Enough

Welcome to the big leagues. For true energy gluttons:

- Implement multi-core synchronization

- Add DE energy pylons as distributed storage

- Harvest charged draconium blocks as physical batteries

Fun fact: The maximum theoretical storage in PO2 is roughly equivalent to powering New York City for 17 minutes. Because modded Minecraft stopped pretending to be realistic years ago.

## Future-Proofing Your Setup

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With Project Ozone's Kappa mode breathing down your neck, consider:

- Implementing flux point priority systems
- Creating energy dump systems for overflow
- Integrating with NuclearCraft fusion reactors

Remember: In the world of Draconic Evolution, there's no such thing as "enough power". Just ask the guy who tried to convert his entire storage into a draconic potato battery. (Spoiler: It didn't end well, but the explosion was pretty).

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