

## **Psychic abilities options listing XIII**

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## **Virtual Type**

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Name of ability	Data Reconstruction
Type of ability	Virtual Type
Effect of ability	Allow its user to transform reality into digital state.

### **Brief Descriptions of Data Reconstruction:**

Data Reconstruction is a highly advanced psychic ability that allows the user to perceive, modify, and redefine reality as if it were composed of raw data. This ability enables the user to transform reality into digital state and rewrite the properties of physical objects, living beings, or even abstract concepts by altering their "data structure." Unlike traditional reality-warping abilities, Data Reconstruction operates with precision, allowing for targeted changes without collateral distortion.

### **Rarity of Data Reconstruction:**

Rare

### **The principle of Data Reconstruction:**

At its core, Data Reconstruction functions on the premise that everything in existence can be represented as an underlying informational structure—akin to code in a digital simulation. The user, acting as a master programmer, can deconstruct, analyze, and reconstruct these data points to achieve various effects.

This principle is based on three key processes:

**Data Deconstruction** – Breaking down an object or entity into its fundamental informational components.

**Data Modification** – Altering the structure, attributes, or behavior of the target's data.

**Data Reconstruction** – Reassembling the modified data into a new or enhanced form.

By mastering this ability, a user can selectively rewrite reality without disrupting the fundamental laws of physics, unless they choose to override them.

## **Essence of Data Reconstruction:**

The essence of Data Reconstruction lies in its ability to impose customized data structure laws of existence onto the world. While most traditional ESP abilities work within the framework of natural forces, Data Reconstruction redefines the framework itself.

**Reality as Code:** The user perceives reality as a manipulable dataset, allowing for direct edits.

**Absolute Precision:** Unlike chaotic reality-warping, this ability ensures controlled, logical changes.

**Existence Modification:** The user can erase, duplicate, or overwrite aspects of reality at will.

This ability is often described as "reprogramming existence," making it one of the most powerful and dangerous ESP capabilities.

## **Highlights of Data Reconstruction:**

### **Reality Perception as Data**

The ability to "see" the fundamental data structure behind reality, including physical matter, energy, time, and consciousness.

### **Direct Reality Modification**

Users can alter objects, environments, and even abstract entities like emotions or concepts by rewriting their data parameters.

### **Self-Modification**

The user can modify their own attributes, enhancing intelligence, strength, or even bypassing physical limitations.

### **Parallel Reality Editing**

Advanced users may reconstruct localized reality without breaking universal laws, essentially creating "customized" pocket realities.

### **Quantum-Level Precision**

Data Reconstruction can be used to control subatomic particles, fields, and quantum states, potentially rewriting the laws of physics on a localized scale.

## **Use cases of Data Reconstruction:**

### **Enhancement & Optimization**

#### **Skill Injection**

Instantly acquire new skills or knowledge by embedding "data packets" into the mind.

#### **Health Regeneration**

Rewrite the biological state of the body to heal wounds or reverse aging.

### **Environmental & Material Manipulation**

#### **Terraforming:**

Modify terrain, air quality, or even weather conditions by altering the environmental data.

#### **Instant Creation:**

Generate tools, weapons, or entire structures by materializing pre-coded constructs.

#### **Alteration of Physical Laws:**

Define new rules such as gravity strength, friction, or atomic properties within a limited zone.

## **Precautions of Data Reconstruction:**

Some advanced users may have the ability to change their psychic ability freely as this ability allows user to configure their reality at will .

Name of ability	Pierce Authentication
Type of ability	Virtual Type
Effect of ability	Allows its user to interfere and control computer systems without physical contact. By bypassing conventional authentication methods, users can have direct access to digital infrastructures

### **Brief Descriptions of Pierce Authentication:**

Pierce Authentication is a psychic ability that allows individuals to interface with and control computer systems without physical contact. By bypassing conventional authentication methods, this ability allows its users to grant direct access to all and any digital infrastructures, including networks, databases, and artificial intelligence systems, solely through cognitive or bioelectromagnetic means.

### **Rarity of Pierce Authentication:**

Rare

### **The principle of Pierce Authentication:**

The principle of Pierce Authentication may be based on Quantum Brain Dynamic (QBD) theory and Quantum Consciousness and Information Fields Theory. Further research and experimental validation are essential to fully understand and develop this ability. This ability may be artificially created.

### **Essence of Pierce Authentication:**

At its core, Pierce Authentication transcends traditional human-computer interaction by integrating cognitive processes directly with digital frameworks. This means:

#### **Instant Access & Control**

Eliminates physical barriers, enabling rapid data retrieval, modification, and execution.

#### **Adaptive Learning**

The interface between the mind and digital systems can evolve over time, refining accuracy and efficiency based on usage patterns.

## **Highlights of Pierce Authentication:**

**Real-Time System Manipulation:** Instantly interact with and control devices, servers, and networks.

**Remote Access Without Hardware:** No need for physical input devices such as keyboards, touchscreens, or voice commands.

**Enhanced Cybersecurity & Vulnerabilities:** While PA could revolutionize digital security, it also presents risks if misused, allowing unauthorized access without traceable intrusion.

**Potential Integration with AI:** Pierce Authentication could facilitate seamless integration with artificial intelligence, allowing AI to be controlled purely through thought.

This ability allows its users to only manipulate and interact with digital devices physical contact.

## **Use cases of Pierce Authentication:**

### **AI & Supercomputing Integration**

**Real-Time Data Processing:** Bypassing traditional input methods can allow for instantaneous computation, improving response times in AI-driven environments.

### **Military & Intelligence Applications**

#### **Encrypted Network Access**

Pierce Authentication could allow secure access to classified systems in high-risk zones.

#### **Counter-Cyberwarfare**

This ability could be used to neutralize digital threats in real time by overriding malicious code or shutting down compromised systems remotely.

#### **Instant Cyber Intrusions & Counterattacks**

Bypass enemy firewalls and encryption to disrupt their command-and-control (C2) networks.

Inject false intelligence into enemy databases to mislead operations.

Remotely disable enemy hacking attempts, preventing cyber infiltration.

## **Intelligence & Psychological Warfare**

### **Hacking Surveillance & Reconnaissance Systems**

Gain unauthorized access to enemy satellites, drones, and CCTV networks.

Tap into biometric scanners and access classified enemy intelligence databases.

Remotely track enemy movement without being detected.

### **Black-Ops & Covert Operations**

#### **Assassination & Espionage**

Hijack enemy biometric security, allowing infiltrators to bypass restricted areas.

Disable security cameras and alarms for covert operatives.

Plant or erase digital evidence to mislead investigations.

#### **Exfiltration & Escape Plans**

Unlock secure transportation methods (aircraft, vehicles, escape routes) without physical access.

Manipulate border control systems, allowing undetected movement.

Temporarily shut down tracking systems during high-risk missions.

### **Precautions of Pierce Authentication:**

#### **Data Integrity & Privacy Risks**

##### **Unintended Data Manipulation**

Accidental interactions with systems could alter or corrupt sensitive information.

#### **Cognitive & Physical Risks**

**Mental Overload:** Continuous interaction with digital systems could lead to cognitive fatigue, memory issues, or information overload. Users should set limits to prevent burnout.

#### **Disconnection Failures:**

If Pierce Authentication forms a persistent link with a system, users may struggle to disconnect, leading to prolonged exposure or involuntary data processing.



Name of ability	Virtual Metal
Type of ability	Virtual Type
Effect of ability	Allow its user to create metal that does not exist.

### **Brief Descriptions of Virtual Metal:**

Virtual Metal refers to an artificially generated metal that exists only through the ability of the user. Unlike real metals, Virtual Metal is not bound by conventional physical or chemical constraints, allowing the user to customize its properties according to intent and necessity.

### **Rarity of Virtual Metal:**

Ultra Rare

### **The principle of Virtual Metal:**

Virtual Metal is not bound by conventional physics but is instead generated through advanced cognitive or quantum mechanisms, such as:

### **Cognitive Projection & Perception Reality**

The metal is an extension of the user's mind, materializing through an advanced form of controlled perception.

Very similar to reality manipulation, it manifests based on the user's belief, concentration, and intent.

### **Information Field Structuring**

If reality is built upon information, then Virtual Metal may exist as a structured informational construct that integrates into the physical world.

This would allow it to hold properties that ordinary metals cannot, as its existence is derived from encoded higher-dimensional data.

## **High-Dimensional Energy Manifestation**

Some theories suggest that high-dimensional fields could project “shadows” into lower dimensions, allowing users to manifest Virtual Metal by temporarily bending localized physics.

This could also explain why Virtual Metal may have properties that defy natural materials (e.g., superconductivity at room temperature, zero-mass structures, etc.).

### **Essence of Virtual Metal:**

#### **Non-Natural Existence**

It is not found in nature and cannot be replicated without the ability.

#### **Mutable Properties**

Virtual Metal can shift between being ultra-light or extremely dense, conductive or non-conductive, magnetic or non-magnetic, depending on the user’s needs.

#### **Energy-Dependent**

The metal exists as long as the user provides a continuous supply of mental or quantum energy to sustain its existence.

### **Highlights of Virtual Metal:**

This ability is very similar to Dark Matter which both can create elements that do not exist. But Virtual Metal focuses on only being able to create metal that does not exist.

### **Use cases of Virtual Metal:**

This ability is based on the knowledge of the user, it may consist of endless potential as the Dark Matter. Both are very special abilities.

#### **Tactical Applications:**

Creating instant weapons, armor, or shields with properties surpassing known materials.

Deploying self-assembling or morphing structures in combat scenarios.

#### **Medical Applications:**

Crafting biocompatible implants that dissolve after their function is completed.

Creating ultra-thin, flexible conductors for neural interfaces.

**Defense & Security:**

Producing high-strength barriers or electromagnetic-resistant enclosures.

Generating non-Newtonian armor that adjusts its hardness dynamically.

**Tactical Applications:**

Creating instant weapons, armor, or shields with properties surpassing known materials.

Deploying self-assembling or morphing structures in combat scenarios.

**Scientific & Industrial Applications:**

Designing experimental alloys for aerospace or deep-space travel.

Temporary superconductors for high-efficiency energy transmission.

**Tactical Applications:**

Creating instant weapons, armor, or shields with properties surpassing known materials.

Deploying self-assembling or morphing structures in combat scenarios.

**Precautions of Virtual Metal:****Energy Drain**

High-energy cost may cause physical or mental exhaustion.

**Stability Risk**

If not properly controlled, Virtual Metal could become unstable and decay unpredictably.

This ability may be camouflaged as Dark Matter and Psycho-Materialize.