

# Fontaine fixed energy storage device underwater

What are fixed storage and energy transfer devices?

The Fixed Storage and Energy Transfer Device are devices used to power Energy Transfer Terminals in Fontaine in Genshin Impact 4.1. Learn about Fixed Storage and Energy Transfer Devices, as well as how to use them! What are the Fixed Storage and Energy Transfer Devices?

Where can I find fixed storage devices & energy transfer devices?

Fixed Storage Devices and Energy Transfer Devices are an exploration mechanic in Fontaine currently found in the Liffey Region and Fontaine Research Institute of Kinetic Energy Engineering Region. They can be found both underwater and on land. Fixed Storage Devices are stationary and Energy Transfer Devices can be moved by the player.

How do I transfer energy from a seelie to a fixed storage device?

Once the Seelie is inside the barrier, go grab the Ousia Block below the platform and hit the Fixed Storage Device at (1) in the picture, then activate the Energy Transfer Terminal at (2). After collecting energy from Fixed Storage Device at (1), connect to the Energy Transfer Terminal at (2) and transfer the energy into the Fixed Storage Device at (3).

What is a fixed storage device?

Fixed Storage Devices are energy storage units that are commonly seen near Energy Transfer Terminals and allow energy to be transferred from storage devices to them. They can easily be classified due to how their bases are fixed to the ground. Unlike the Fixed Storage Device, these can be picked up and placed anywhere within a limited area.

Can storage devices provide energy to transfer and research terminals?

Storage devices can provide energy to Transfer and Research Terminals. Pick up a portable storage device and put it next to a terminal that has stopped functioning to return it to normal operation. Community content is available under CC-BY-SA unless otherwise noted.

How do I teleport to New Fontaine Research Institute?

Teleport to the waypoint above New Fontaine Research Institute. Look northeast and grab the Hydrograna next to (1) in the picture and form the Hydro Core, then hit the crystal at (1) to make it move to (2). Install the Hydro Core and activate the Water Volume Detection Crystal next to it. Hit the crystal again and send it back to (1).

Diving underwater in Fontaine doesn't use up the Stamina Bar for land exploration, but it instead has its own Aquatic Stamina Bar that only gets used up when players sprint underwater! ... Fixed Storage and Energy ...

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3) Head further inside the institute and use the Terminal there to transfer the Energy from the activated Storage Device to the portable Energy Device. 4) Pick up the portable Energy Device and place it in front of the ...

Updated on May 1, 2024, by Nahda Nabiilah: Thanks to the release of Genshin Impact 4.6, even more Radiant Spincrystals are now available for collection in Fontaine. The Sea of Bygone ...

This time around we're back with a compilation of all Seelie puzzles in the Liffey and Research Institute Regions of Fontaine in V4.1. There are a total of 13 Seelie puzzles added in the 4.1 update and we'll go through ...

To get to the Fontaine Research Institute of Kinetic Energy Engineering Region, just head northeast from the Court of Fontaine. Cross the broken bridge and follow the path east if you want to unlock the Statue of the ...

Fontaine Research Institute of Kinetic Energy Engineering Region is an area located in Fontaine. It was largely destroyed in an explosion long ago. The explosion left behind structures such as ...

1) Once you enter the room and defeat the Meka in there, use Elemental Sight for breakable rock and break it to find the Pneuma Energy Device. 2) Look up and you will see an Ousia Block. Take the Block and ...

Renewable energy is a prominent area of research within the energy sector, and the storage of renewable energy represents an efficient method for its utilization. There are various energy storage methods available, ...

While Sumeru's Desert Ruins are buried beneath earth and sands, Fontaine's ruins can be found in deep, sprawling underwater landscapes! Players can explore these landscapes using the Diving Mechanic introduced ...

Travelers, let's dive into the complete collection guide for all the chests in Fontaine! As there are as many as 245 chests in Liffey Region & Institute Region, Fontaine, we will ex... Home. ...

Energy Transfer Terminals: Fixed Storage and Energy Transfer Device: How to Retrieve All 4 Replica Anchors: How to Start the Optical Device: Retrieve the Anchor at the Institute Dormitories: Retrieve the Anchor ...

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