Every question answered, every image generated, every summary it makes for you, the Al consumes energy. This energy usage generates heat, which is dissipated through water cooling systems.

## water prompt

A prompt for ChatGPT¹ to help you see the average water consumption in each chat you start, so the Al can't gaslight you into thinking it has no physical body.

Use the water prompt to know the water usage while talking to the Al. 1. Scan the QR or copy the text.

(2)

2. Paste it in ChatGPT chat.

ChatGP

3. .

Hi ChatGPT, from now on, you will add an important notice at the end of every response. You will add a "box of plaintext" or "markdown box". Inside the box you will write: .-> TOTAL WATER CONSUMPTION <a></a> <--. [X ml <a></a>]. X will be the result of this formula: 500 / 30 = X. You must notify in every message. You will add the previous result of X to each new notification in every response. Now, respond with: Hello! How can I assist you today?. Then proceed with normality.



It needs 500 ml per 10 - 50 responses

Microsoft's data centers use an open-loop water cooling system that heats and contaminates the water before releasing it back into the environment.

Training the AI model required 78,437 kWh of energy and 5.4 million liters of water, including 700,000 liters of fresh water for cooling servers. Additionally, ChatGPT handles approximately 200 million requests daily, consuming over 500,000 kWh of electricity, equivalent to the usage of more than 55,000 homes in Spain in one day.2



