

## Bitcoin Energy Consumption Index Digiconomist

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### *Bitcoin Energy Consumption Index Digiconomist*

The Digiconomist and their Bitcoin Electricity Consumption Index is one of the oldest and most cited sources in the Bitcoin environmental and energy debate. This single data point makes up the basis ...

### *We Need To Talk About The NOT Science Behind Digiconomist*

Bitcoin's total estimated annual electricity consumption has plummeted nearly 60%, falling from the all-time peak above 143 terawatt-hours (TWh) in May to as low as 62 TWh in early July, according to ...

### *Bitcoin electricity consumption falls to November 2020 levels: Data*

HIVE Blockchain Technologies listed on Nasdaq (HVB.T), providing U.S. investors access to Bitcoin and Ether mining. As many of you know, HIVE became the first crypto miner to be traded publicly when it ...

### *Bitcoin Mining Uses a Higher Mix of Sustainable Energy Than Any Major Country or Industry*

Recently there has been a deluge of headlines about the environmental impact of mining bitcoin. Nearly every article, tweet, video, etc. cites Digiconomist and/or Cambridge as their primary evidence ...

### *We Need To Talk About The Climate Problem In Bitcoin Mining*

Bitcoin mining has created quite a stir in the marketplace. It's no mystery that Bitcoin mining consumes a lot of energy, resulting in increased carbon emissions. Bitcoin mining refers to the process ...

### *Bitcoin Isn't The Problem. Let's Look Into How Sustainable Mining Can Become | Opinion*

according to Digiconomist's Bitcoin Energy Consumption Index. Of course, Bitcoin isn't unique among cryptocurrencies in terms of its environmental burden, but its high profile and uniquely ...

### *Bitcoin's Energy Usage, Explained*

Bitcoin can be mined, just like we do with natural resources. Mining has a magnetic appeal for many investors interested in cryptocurrency because miners ...

### *Is Bitcoin Mining A Viable Business In Nigeria?*

Gryphon Digital Mining is set to increase its Bitcoin mining inventory by acquiring 7,200 of Bitmain's latest mining rigs for \$48 million.

### *US-based Bitcoin miner Gryphon buys 7,200 rigs from Bitmain*

Bitcoin, after losing ground all week, has suddenly shot higher—climbing in the aftermath of the bitcoin network's biggest ever so-called difficulty ...

### *The Bitcoin Price Has Suddenly Soared After Huge China Crackdown Earthquake*

Even in a worst-case scenario, bitcoin is projected to emit less than a third of the carbon it does today five years from now ...

### *Cambridge and IEA data shows bitcoin carbon intensity peaked last year*

Elon Musk has spoken about it and Chinese government is taking action against it. Here's why Bitcoin mining requires so much energy ...

### *Bitcoin Mining Just Got Easier. Here's Why It Is Important To Mind The Environmental Cost*

Fracking for methane reserves in New York was supposed to be the environmental issue of our time. When the New York State Department of Environmental Conservation banned fracking in 2015, ...

### *Another Voice: Bitcoin is the new fracking in harmful impacts*

An improvement upon Bitcoin's mining principle has already been proposed with newer cryptocurrencies now adopting what is known as 'proof of stake' protocols ...

### *Bitcoin mining gets easier with drop in hash rate: Why it is important to mind the environmental cost*

Cryptocurrencies are taking off, especially in emerging markets, but the growth in demand is also fueling worries about the industry's sustainability ...

### *Can A "Green Bitcoin" Solve Crypto's Sustainability Problem?*

With a gain of 15% this year, we see Bitcoin primed to gain ground in 2H on the Galaxy Crypto Index (BGCI), up 80% so far in 2021.

### *Bitcoin \$30,000, long bond 2% may define 2H: BI crypto assets*

China is largely getting out of the Bitcoin mining business. That's because the process is extremely energy hungry and China was supplying it mostly with fossil fuels - hurting its climate change ...

### *Bitcoin Mining Could Create Jobs In Texas. It Could Also Overwhelm The Grid.*

By cutting off access to China's power grid, with its plentiful supply of affordable renewable energy, the new restrictions could push miners toward dirtier sources of electricity.

### *China's bitcoin crackdown sparks fears of dirtier cryptomining*

Combined, these machines are now consuming as much electrical energy as a country like the Netherlands," says Alex de Vries, a financial economist who runs Digiconomist ... for the Cambridge Bitcoin ...

### *China, Elon Musk raise alarm about bitcoin energy use: Here's how it could be made more 'green'*

China's sweeping ban on cryptocurrency mining delivered a blow to an industry criticised for its environmental impact, but emissions from the sector could grow as a result unless other countries ...

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