

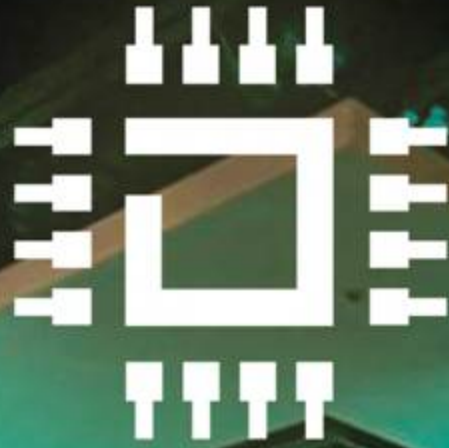
BITCOIN MINING[®]

GUIDE V1





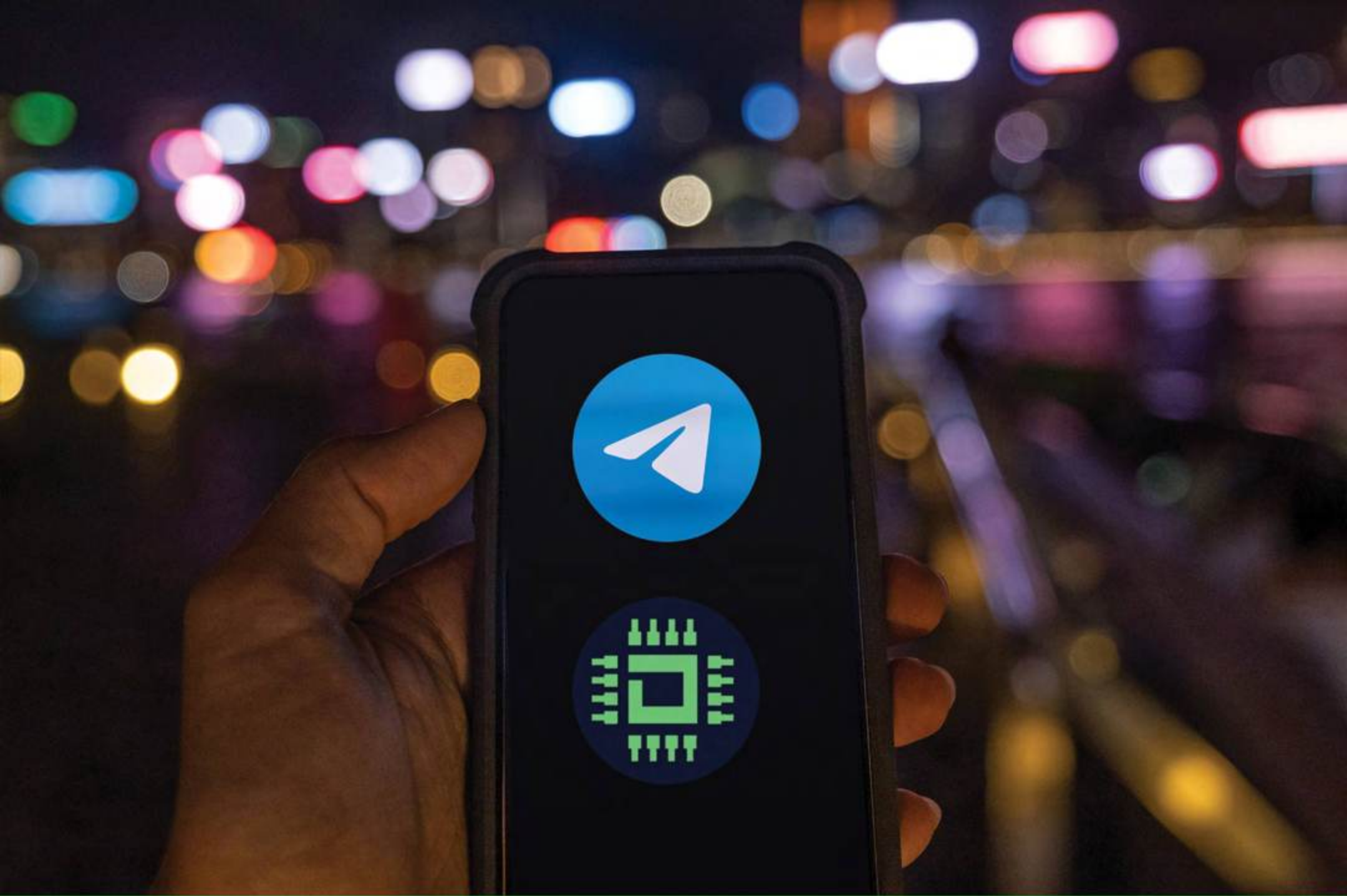
WELCOME TO



OFFICIAL

GUIDE

MINING[®]
TAFT
BITCOIN MINING EXPO



Join the Offical Telegram Chat
group that started it all for
Mining Disrupt



Join the Chat!



Some Stats:

- 500K+ SF Expo
- 6,000+ Attendees
- 200+ Exhibitors
- 100+ Keynote Speakers
- 6th Year Expo
- Highest ROI for Sponsors





SPONSORSHIPS TO THE MOON!



Sponsorship pricing for 2024 come in two variants:

Exhibiting which includes booth & Non-exhibiting which does not include a booth

Pricing for "Non-exhibiting" sponsorship is 50% the rate of the posted exhibiting rate.

"Powered by" is exclusive per year.

Sponsorships can be customized to meet budgets, contact us. Sponsorships do not include booth design packages, these are sold optionally.

STARTUP

- 10x10 Booth
- 1 VIP Pass
- 5min Keynote
- Social Posts 1

10K

PRO

- 10x10 Booth
- 3 VIP Passes
- 10min Keynote
- Half Quarter Ad
- Social Posts 1

20K

ELITE

- 10x20 Booth
- 6 VIP Passes
- 15min Keynote
- 1 Panel
- Quarter Ad
- Social Posts 2

50K

POWERED BY

WHALE

TITLE

- 
- 20x20 Booth
 - 12 VIP Passes
 - 20min Keynote
 - 1 Panel
 - Half Page Ad
 - Social Posts 4

- 40x40 Booth
- 15 VIP Passes
- 25min Keynote
- 2 Panels
- Full Page Ad
- Social Posts 6

- 40x40 Booth
- 15+ VIP Passes
- 30min Keynote
- 2 Panels
- Full Page Ad
- Logo on Web
- Logo on Mag
- Social Posts 6
- Pre-Party
- Conf Bag
- More

100K

250K

CONTACT US



“ We built PEGA Pool so that we could not only offer our clients a top-performing, trustworthy Bitcoin mining pool but also provide them with an incentive to change the industry for the better and follow in our green footsteps ”

— **DAVID BUNGAY**, CEO, PEGA Pool



One of the Top
Paying BTC Mining
Pools



Reducing Ecological
Impact



Proudly British
Owned & Operated

Meet us At Booth No. 62, Mining Disrupt **25 - 27 July** 2023

JOIN US IN SHAPING A **SUSTAINABLE MINING FUTURE**

PEGA Pool is firmly committed to **mitigating the environmental footprint** of Bitcoin mining by promoting sustainability in the industry. By being a part of our Bitcoin mining pool, you directly **support our tree-planting initiatives**, as a percentage of your pool fees are reinvested towards these **eco-friendly projects**. At **PEGA** Pool, we aim to pioneer the integration of ecological practices within the Bitcoin mining landscape, thereby fostering a **globally positive impact**.



TREES PLANTED BY **PEGA** POOL

260,000+



BITCOIN MINED TO DATE

2000+

Values accurate as of June 2023, **visit our website** for live data

PEGA-Pool's Green Endeavour: Powering Bitcoin Mining with Renewable Energy

In the realm of Bitcoin mining, the quest for environmentally friendly practices has become paramount. PEGA Pool is at the forefront of this initiative, exploring the potential of renewable energy in reducing the sector's environmental footprint. Five key renewable energy sources have emerged as valuable allies in this pursuit. These include biomass, geothermal, wind, solar, and hydropower. They go hand in hand with PEGA-Pool's drive for carbon neutrality, marking a new chapter in the industry's commitment to environmentally conscious Bitcoin mining. Each of these energy sources demonstrates its own unique value, offering sustainable and cost-effective power solutions.

Biomass: This renewable energy source, derived from organic materials, offers a viable, eco-friendly alternative for Bitcoin mining. By providing inexpensive, sustainable energy, biomass aids the transition to carbon neutrality. Case studies such as Texas-based Generation Hemp and a Welsh farm in Denbighshire both showcase the real-world utility of biomass, as they use cannabis and anaerobic digestion of cow manure respectively for electricity generation.

Geothermal Energy: Harnessing the Earth's natural heat, geothermal energy offers a cost-effective, sustainable, and continuous power source that Bitcoin miners can exploit for cleaner crypto mining. Countries like Iceland, Kenya, and El Salvador already employ geothermal energy in Bitcoin mining operations, with El Salvador even leveraging volcanic energy for a planned "Bitcoin city."

Wind Energy: Accounting for approximately 14% of electricity used by Bitcoin miners, wind energy is a promising source of renewable energy, known for its fuel-free operation, high efficiency, and compatibility with farmland. Despite challenges such as location-specific reliance and potential wildlife impact, wind power's role in carbon-neutral Bitcoin mining is being underscored by technological advances and its growing use in regions like Iowa and South Dakota.

Solar Power: As a rapidly expanding and economically sustainable energy source, solar power is being increasingly adopted by Bitcoin miners. The dropping costs of solar panels and enticing tax incentives like the US Inflation Reduction Act of 2022 enhance its appeal. With Bitcoin mining's high energy demand potentially enhancing the scalability and reliability of solar-based electricity grids, partnerships like that of Blockstream and Jack Dorsey's Block—using Tesla's solar and storage tech in Texas—are indicating a significant shift towards solar-powered Bitcoin mining.

Hydropower: As a renewable, cost-effective energy source with a consistent supply and scalability potential, hydropower is seeing increasing adoption within Bitcoin mining operations. With estimates suggesting that it could account for as much as 23% of all energy used by miners when off-grid mining is factored in, the move towards hydropower is evident. Investments by large mining companies like Bitfarms Ltd, along with successful operations in regions like Northern Italy, Malawi, and Kenya, showcase the mutual benefits for hydropower producers and local communities.

The growing integration of these renewable energy sources within Bitcoin mining operations marks a paradigm shift towards sustainability and carbon-neutral practices, signifying a promising future for environmentally conscious advancements within the cryptocurrency industry.



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