

Ohmm™ Black Box

Rugged ASIC enclosure for the home and industrial shop



Features*

- Safe, fireproof ASIC enclosure
- Weatherproof, all-climate design
- Sound attenuated to ~40-50 dB
- Compatible for all bitcoin ASIC models
- Sizes up to 42 kW of hashpower
- Exclusively offered in **black**

"The Ohmm™ Black Box is a rugged enclosure design for bitcoin mining ASIC hardware that requires no additional cooling external to the ASIC computers themselves, all you need is to run the power and ethernet to the box. We designed the air flow path to keep the ASIC elevated above the intake / discharge which reduces the risk of environmental ingress into the ASIC. The separating wall includes a manually adjustable vent register which allows the user to recirculate heat from the high pressure discharge to preheat the cold intake air in winter climates. The enclosure is built from urethane foam sandwich panel with aluminum extrusion framing which allows excellent sound attenuation, weather proofing and fire proofing. The Black Box allows you to mine safely indoors or outdoors at home or at your shop.

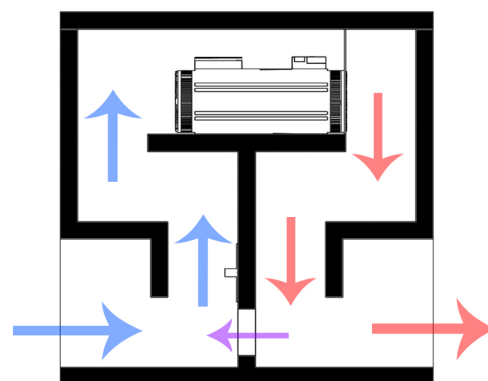
- Steve Barbour, P. Eng., President

Specs

Black Box Model	Maximum heat dissipation (Watts)	Maximum ASICs	Dimensions (LxWxH)	208-415VAC 3-phase PDU option
BB28	7,000	2x New Gen / 4x Old Gen	28"x32"x36"	No
BB48	21,000	6x New Gen / 12x Old Gen	48"x48"x48"	Yes
BB96	42,000	12x New Gen / 24x Old Gen	96"x48"x48"	Yes

Notes: Old gen = S9 or equivalent
New gen = S19 / M30 or equivalent

* Patents Pending



Adjustable register allows hot air to recirculate back to cold intake