MicroBT WhatsMiner M60S (air-cooled, 170-186 TH/s)



Dimensions	6.1″ W × 8.9″ H × 16.93″ D
Weight	25.4 lb
Electrical	volts: AC 220-240 V · watts: 3441 · plug: IEC C19 power cable, rated 16 A or more (inlet is C20, so it uses a C19 PDU outlet)
Hash rate	170-186 TH/s
Algorithm	SHA-256
Airflow / capacity	350 CFM airflow. Heat out about 11,741 BTU/h at 3,441 W.
Where it goes in UNIT5.xyz	Shelf/rack at the back wall, intake facing the interior or a filtered intake louver, exhaust ducted or pointed straight out a wall exhaust/shutter fan; keep it below the door coil zone (nothing over ~70 in at the front). Needs the high-airflow exhaust package.
Warranty	One-year warranty with repair service (shop.whatsminer.com After-sales Policy)

The manufacturer's spec sheet follows on the next page.



WHATSMINER M60S

Product Manual

October 2024

Shenzhen MicroBT Electronics Technology Co.,Ltd.

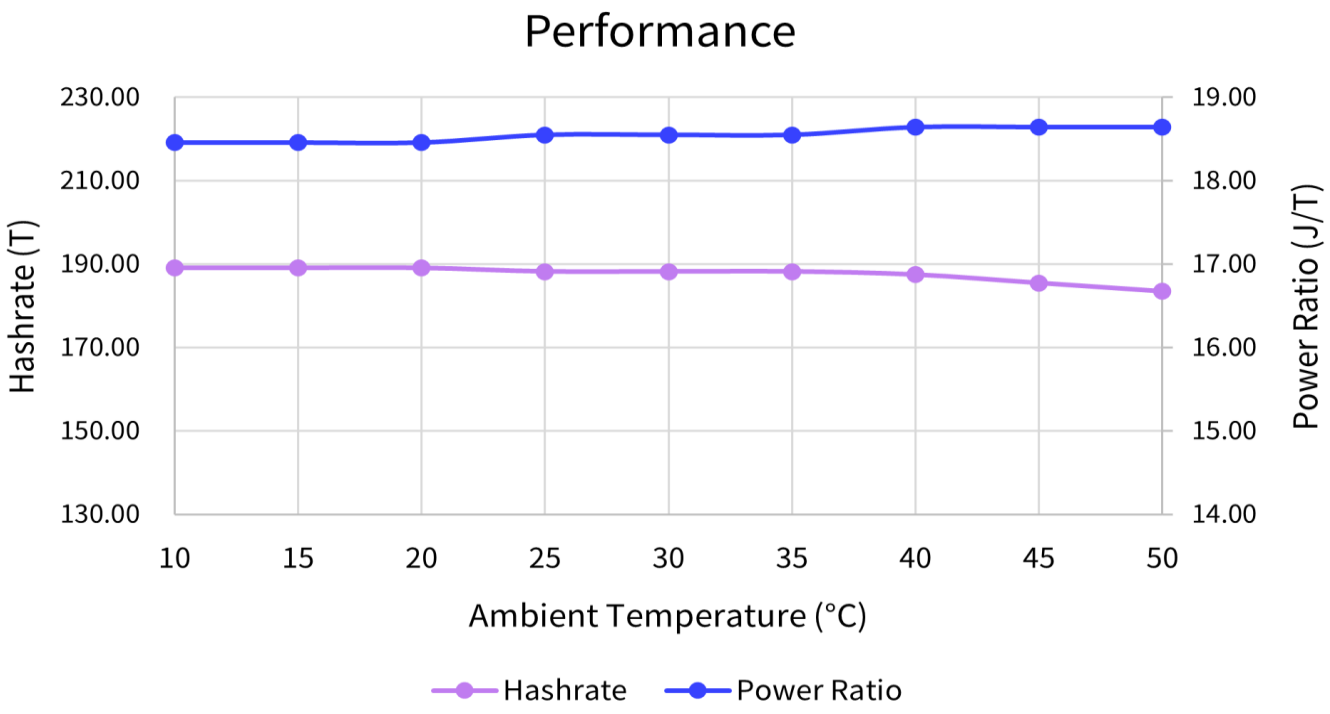
www.whatsminer.com

WHATSMINER M60S

Air Cooling



Power Ratio	**18.5 J/T ± 5 % @ 25 °C**	Hashrate	**170 T – 186 T ± 5 %**
Weight	**11.5 kg (Net)** **12.6 kg (Gross)**	Size	**430 mm × 155 mm × 226 mm**
Working Temperature	**-5 °C – +35 °C**	Air Flow	**350 CFM**
Power On Wall	**3145 W – 3441 W ± 10 %**	Power Cable Model	**IEC C19, ⩾ 16 A**
Input Voltage	**AC 220 V – 240 V**	Internet Connections	**Ethernet**



Prototype data for reference only.