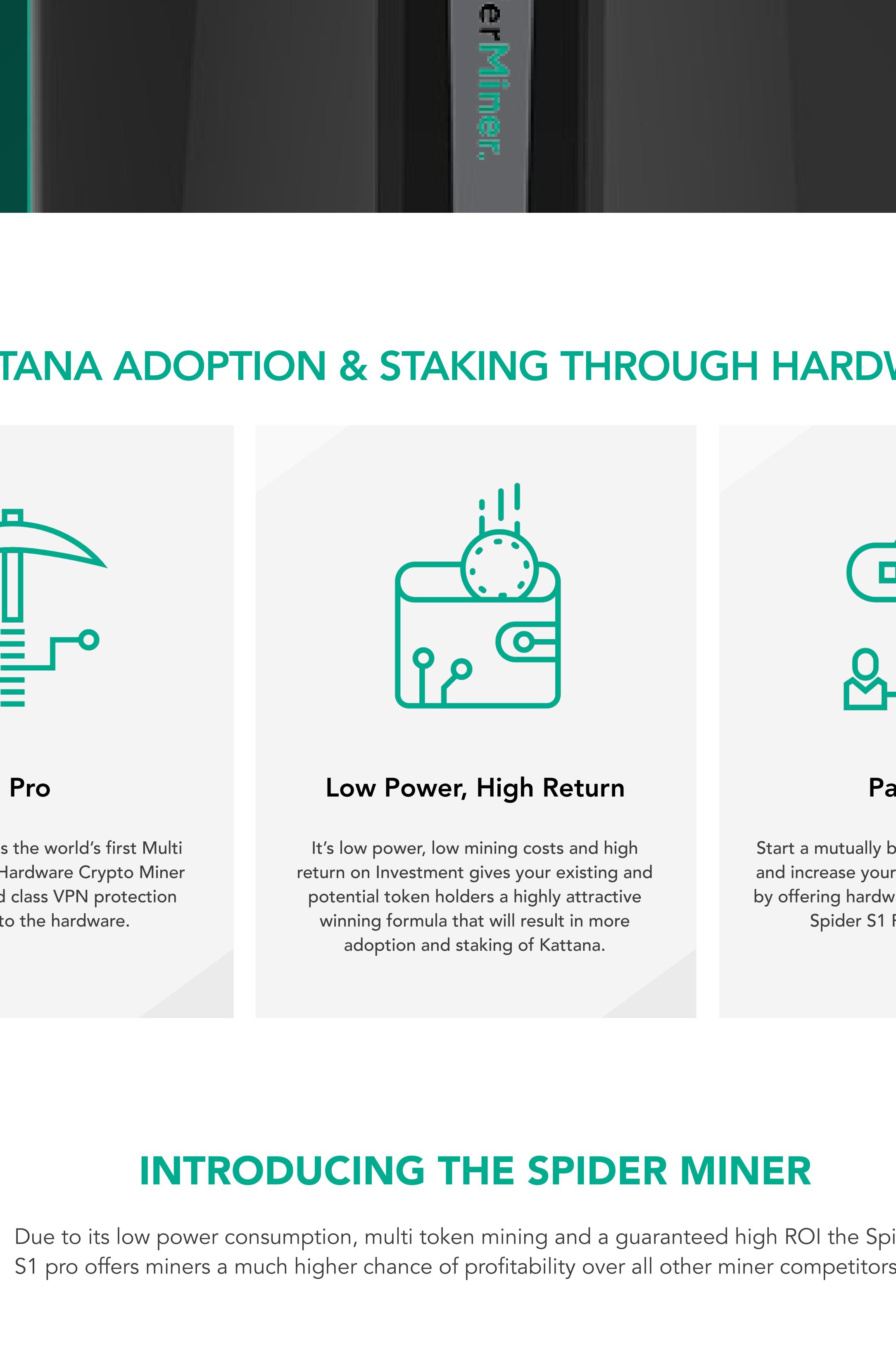
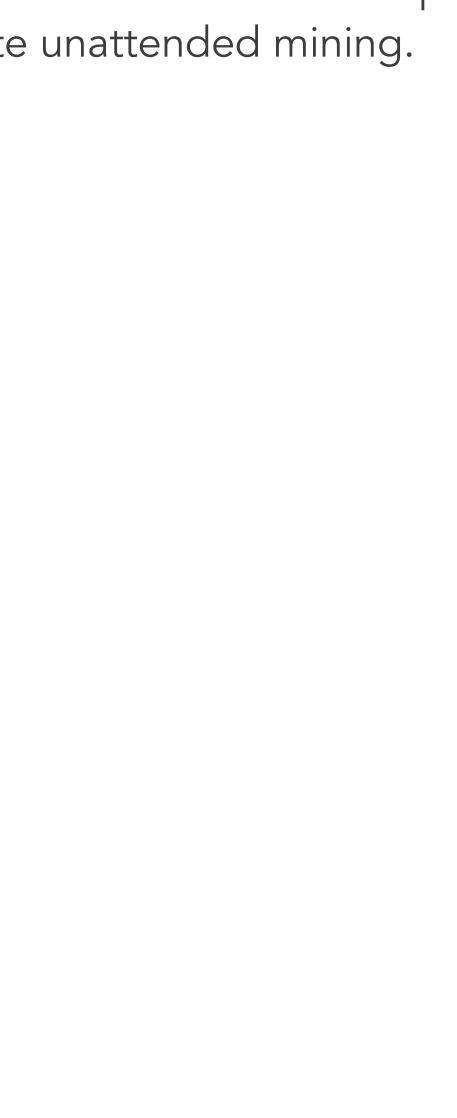




# SpiderMiner.



## MORE KATTANA ADOPTION & STAKING THROUGH HARDWARE MINING



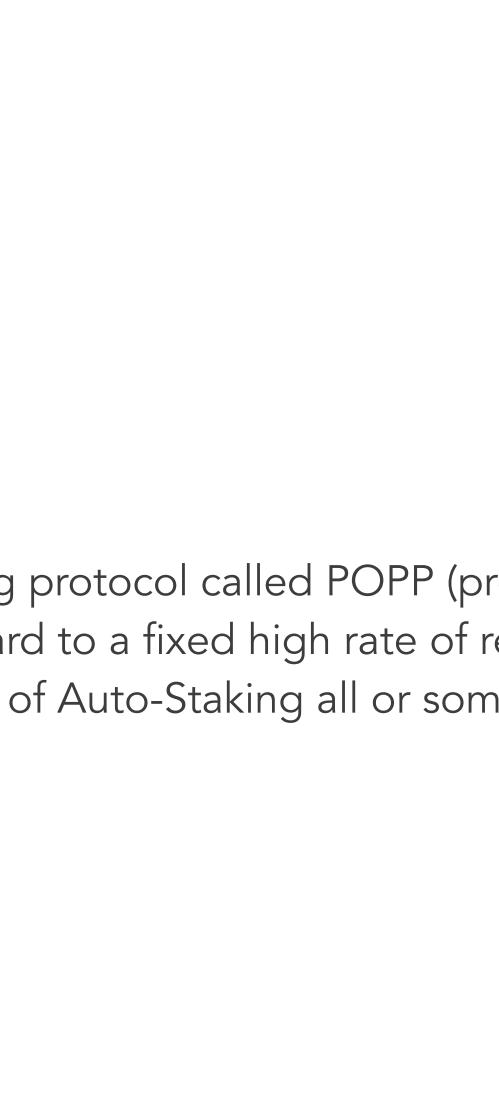
### S1 Pro

The Spider S1 Pro is the world's first Multi token Eco friendly Hardware Crypto Miner that includes world class VPN protection built right into the hardware.



### Low Power, High Return

It's low power, low mining costs and high return on Investment gives your existing and potential token holders a highly attractive winning formula that will result in more adoption and staking of Kattana.



### Partnership

Start a mutually beneficial partnership with us and increase your token exposure and adoption by offering hardware mining of Kattana on our Spider S1 Pro multi token miner.

## INTRODUCING THE SPIDER MINER

Due to its low power consumption, multi token mining and a guaranteed high ROI the Spider S1 pro offers miners a much higher chance of profitability over all other miner competitors.



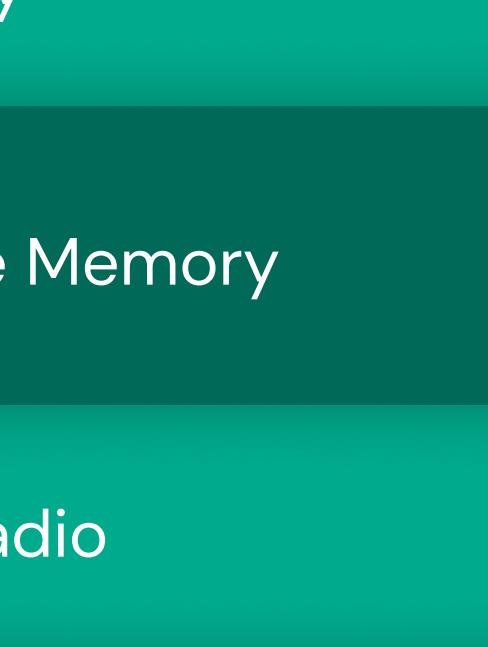
### An Easy to use interface

The Spider S1 multi token Miner has been designed to be a simple to use "plug and play" device. Your users will not have to grapple with complicated configuration settings or protocol set ups. A simple 2 step process after power up gets your users VPN protected and mining in less than 3 minutes after opening the box.



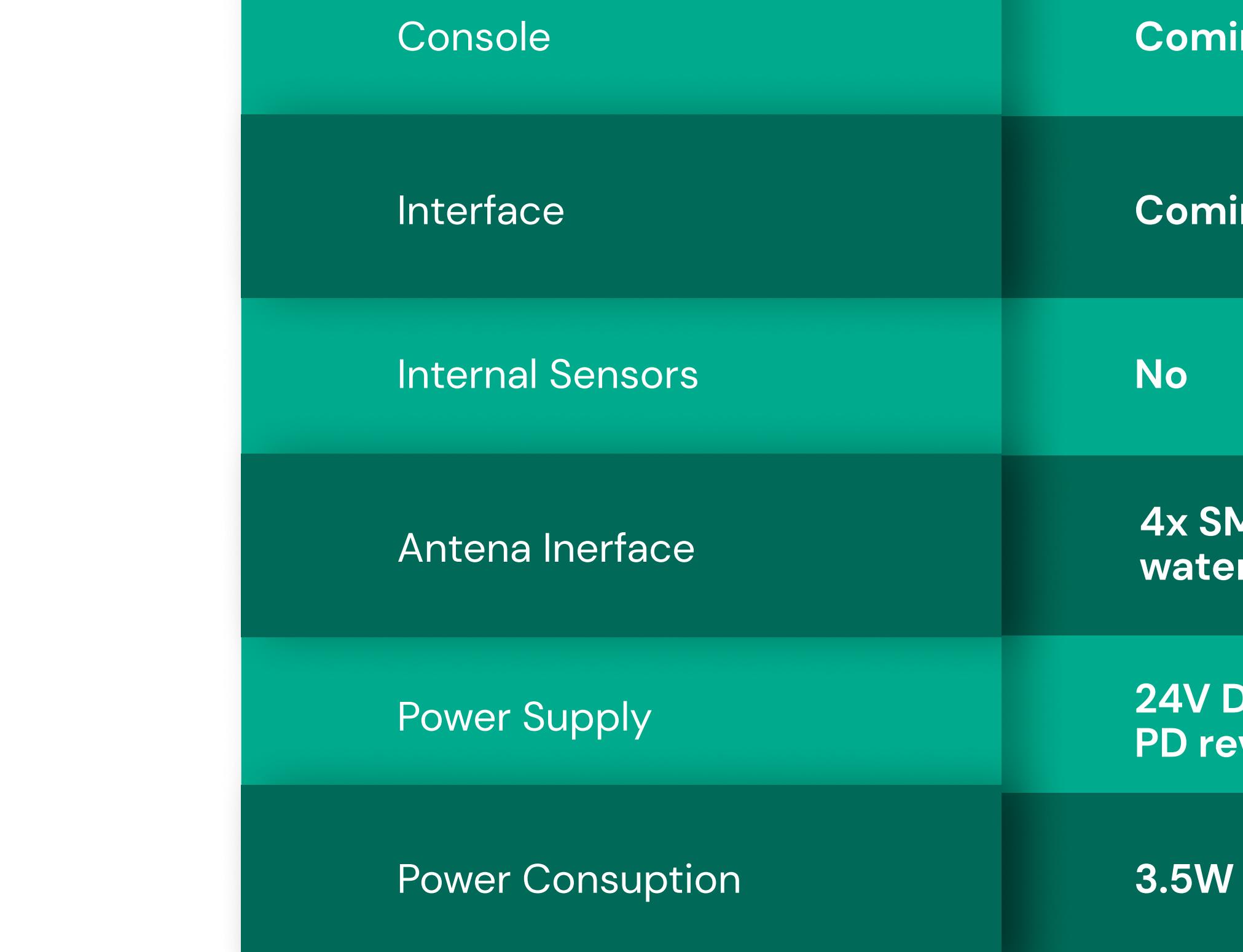
### Fully Secure environment

With our world class VPN protection built right in, users are automatically protected from bad actors and snoopers giving them peace of mind and easy to operate unattended mining.



### High return on investment

With our unique multi token mining protocol called POPP (proof of privacy protocol) your users can look forward to a fixed high rate of return on their investment with the added benefit of Auto-Staking all or some of their mined tokens.



GET IT ON  
**Google Play**

Download on the  
**App Store**

## A UNIQUE PARTNERSHIP OPPORTUNITY FOR YOU AND YOUR COMMUNITY

## TECHNICAL SPECIFICATIONS

CPU	Coming Soon
Memory	Coming Soon
Storage Memory	Coming Soon
LoRa Radio	No
GPS	Coming Soon
WiFi	Coming Soon
Ethernet	RJ45 10/100 Mbit LAN with 24V POE
Console	Coming Soon
Interface	Coming Soon
Internal Sensors	No
Antenna Interface	4x SMA connectors, waterproof
Power Supply	24V DC passive PoE or USB-C PD rev 2.0 up to 22W
Power Consumption	3.5W in average, peak 6W
Operating Temperature	-40°C to 85°C
Enclosure	ASA plastic, anti-UV
Size	101 x 226 x 73mm
Weight	0.4 kg

## EXCELLENT MARKETING & PROMOTIONAL OPPORTUNITIES