



BOMBAX MINER

**ETC-H-PRO**

**KSP-X-PRO**

**MINER**

Super Hashrate Super Efficiency Super Heat Dissipation

[Product Brochure](#)



# Advantages

## New Outlook

Oxidized body shell with technical iron gray; Fashion, dirt and corrosion resistant design

## Super Performance

**27.00 Th/s**

## Super Heat Dissipation

First heat dissipation solution with heat pipes

## SmartBoost

**2950W power supply, automatic hashrate adjustment**

## First miner with display

Easier operation and monitoring



**ETC-H-PRO**

# Advantages

## New Outlook

Oxidized body shell with technical iron gray; Fashion, dirt and corrosion resistant design

## Super Performance

**23.10 Gh/s  
up to  
26.60 Gh/s**

## Super Heat Dissipation

First heat dissipation solution with heat pipes

## SmartBoost

**2450 W power suply,  
Automatic hashrate  
adjustment**

## First miner with display

Easier operation and monitoring

**KING OF THE  
COS-EFFECTIVE**

# BombaxMiner KSP-X



## Product Specification

Normal mode	22.00 Th/s   $\pm 5\%$ 2650W $\pm 5\%$
SmartBoost	27.00 Th/s   $\pm 5\%$ 2950W $\pm 5\%$
Display	0.96" OLED, 128*64
Crypto algorithm/coins	(kHeavyHash)   Kaspa

## Power Supply

Input voltage	200~277V
Input Frequency	47-63Hz
Input Current	IEC C19*2,32A

## Hardware Configuration

Internet connection	RJ45 Ethernet
Miner size	335*195.7*299.5mm
Carton Size	445*294*407mm
Net Weight	16.2kg
Gross weight	17.5kg

## Environment Requirement

Operating temperature	-10~45°C
Storage temperature	-20~70°C
Operating humidity	10%-90%RH

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# BombaxMiner ETC-H-PRO



## Product Specification

Normal mode	23.10 Gh/s   $\pm 5\%$ 1880W $\pm 5\%$
SmartBoost	26.60 Gh/s   $\pm 5\%$ 2450W $\pm 5\%$
Display	0.96" OLED, 128*64
Crypto algorithm/coins	Ethash   Etchash

## Power Supply

Input voltage	200~277V
Input Frequency	47-63Hz
Input Current	IEC C19*2,32A

## Hardware Configuration

Internet connection	RJ45 Ethernet
Miner size	335*195.7*299.5mm
Carton Size	445*294*407mm
Net Weight	19.4kg
Gross weight	20.5kg

## Environment Requirement

Operating temperature	-10~45°C
Storage temperature	-20~70°C
Operating humidity	10%-90%RH