SKIPR Board with Quad-core 64bits SOC STM32F407VET6 onboard runs Klipper with EMMC for Voron V5 Raspberry Pi RasPi

(3 customer reviews)

From: $14.99 From: $13.99

sort

Set 1

1 ADD TO CART

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DESCRIPTION ADDITIONAL INFORMATION REVIEWS (3)

Shipping List

Set 1	
MKS SKIPR V1.0	x1
Heat sink	x1
1m USB Cable A-C	x1
Jumper cap	x34

Set 2	
MKS SKIPR V1.0	x1
MKS PI TS35	x1
FPC 24pin 0.3mm	x1
Heat sink	x1
1m USB Cable A-C	x1
Jumper cap	x34

Set 3	
MKS SKIPR V1.0	x1
MKS EMMC-8G	x1
MKS EMMC-Adapter	x1
Double-pass hexagonal copper column M2*7	x2
Stainless Steel Pan Head Screws M2*3	x4
Heat sink	x1
1m USB Cable A-C	x1
Jumper cap	x34

Set 4	
MKS SKIPR V1.0	x1
MKS EMMC-8G	x1
MKS EMMC-Adapter	x1
Double-pass hexagonal copper column M2*7	x2
Stainless Steel Pan Head Screws M2*3	x4
MKS PI TS35	x1
FPC 24pin 0.3mm	x1
Heat sink	x1
1m USB Cable A-C	x1
Jumper cap	x34

Set 7	
MKS SKIPR V1.0	x1
MKS EMMC-8G	x1
MKS EMMC-Adapter	x1
Double-pass hexagonal copper column M2*7	x2
Stainless Steel Pan Head Screws M2*3	x4
USB Wireless Adapter	x1
Heat sink	x1
1m USB Cable A-C	x1
Jumper cap	x34

Set 8	
MKS SKIPR V1.0	x1
MKS EMMC-8G	x1
MKS EMMC-Adapter	x1
Double-pass hexagonal copper column M2*7	x2
Stainless Steel Pan Head Screws M2*3	x4
USB Wireless Adapter	x1
MKS PI TS35	x1
FPC 24pin 0.3mm	x1
Heat sink	x1
1m USB Cable A-C	x1
Jumper cap	x34

Set 9	
MKS EMMC-8G	x1
MKS EMMC-Adapter	x1
	x34

Powerful processor
ARM Cortex-M3 CPU
Chip integration is high, and the system is more stable.
CH340E/N375 is an industrial-grade USB-to-serial port, USB HS
Colibris 1009 is an industrial-grade Ethernet chip
512M
512M
USB 2.0 Interface
USB 2.0 Interface
USB Power Interface
Support MKS PI TS35
Support FPC screen
Support two-methods to run system
2. Raspberry Pi can be used to run SKIPR if it meets our requirements.
1. STM32 can be used to run SKIPR.
STM32
Raspberry Pi
STM32 MCU
Raspberry Pi
Raspberry Pi
STM32 MCU
Raspberry Pi
STM32 MCU
Raspberry Pi
STM32 MCU