



```

17:24:30 Sending cmd_DeviceInitFlash...
17:24:30 Sending cmd_DeviceRead...
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```

0x0483:0x5740

Port select

① ② ③ ④

Flash firmware

Send default config

AM32 Configurator Downloads

Base

Tune

<p>Bootloader MCU</p> <p>PIN PB4 Type: F421</p> <p>Version 1 EEPROM: v3</p> <p>Firmware</p> <p>Name SKYSTARS_AM60_F421</p> <p>Version 2.16</p> <p><input type="checkbox"/> Reversed</p> <p><input type="checkbox"/> 3D mode</p>	<p>Bootloader MCU</p> <p>PIN PB4 Type: F421</p> <p>Version 1 EEPROM: v3</p> <p>Firmware</p> <p>Name SKYSTARS_AM60_F421</p> <p>Version 2.16</p> <p><input type="checkbox"/> Reversed</p> <p><input type="checkbox"/> 3D mode</p>	<p>Bootloader</p> <p>PIN</p> <p>Version</p> <p>Firmware</p> <p>Name</p> <p>Version</p> <p><input type="checkbox"/> Reversed</p> <p><input type="checkbox"/> 3D mode</p>
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Essentials

Protocol

Auto

Motor

<input checked="" type="checkbox"/> Stuck rotor protection	Timing advance	Startup power	Motor KV
<input type="checkbox"/> Stall protection	15°	100%	1740
<input type="checkbox"/> Use hall sensors	Motor poles	Beeper volume	PWM Frequency
<input checked="" type="checkbox"/> Variable PWM	14	5	24kHz - 48kHz
<input checked="" type="checkbox"/> Complementary PWM			
<input type="checkbox"/> Auto timing advance			

Limits

<input type="checkbox"/> Low voltage cut off	Temperature limit	Current limit	Low voltage cut off threshold
	35	DISABLED	300

Sinusoidal Startup

<input type="checkbox"/> Sinusoidal startup	Size Mode Power	
	60	
	Size Mode Power	
	40	

Brake

<input type="checkbox"/> Brake on stop	Brake strength	Running brake level
<input type="checkbox"/> Car type reverse breaking	63	67

Servo settings

Low threshold	High threshold	Neutral
1006	2006	1502
Dead band		
50		

RPM Mode

<input checked="" type="checkbox"/> Enable RPM mode	RPM Min
AM32 Configurator	1000

