

## How to check for AHD compatible HEIGH10 (UN1810)

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## 1.Go to:

https://stingerelectronics.com/products/heigh10 Click on **NEW FIRMWARE** and follow the instructions and install updated firmware.

2. Once the new firmware is installed go to **System Settings** from the Settings menu.



4. Input **0052** for the Passcode and press OK.

SETTINGS			x
*			
OFF	LOW	MED	HIGH
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			Þ
			Reset
			Enter
	*	A	4

3. Select **Installer Settings** from the System Settings menu

5	SETTINGS		)
Installer Settings	*		
FM Tuning Steps		100KH	200KH
System Information	on		1
Advanced Vehicle	Settings		
Amp Remote Out		PWR OFF	ACC
RGB Light Control		OFF	ON
System Update			Update

5. Press System Information on the Settings screen.

Panel MCU Version	2.1.4_L07D6_22090
MCU Version	ST_1.1.14_07C3_230111(Boot5_V06
APP Version	1.4.8_6228_20230111_10
System Version	1.4.7_1810_23010
ScanCode	
UUID	126228021060054
PAC APK	VI NOT VI
Ublox	ADR 4.50 19
Camera	CVBS On
RGB Lights	

7. If the Camera shows **CVBS Only** you do not have the AHD compatible **HEIGH10.** 

RGB Lights	
Camera	CVBS/AHD Compatible
Ublox	ADR 4.50 19.2
PAC APK	V11
duid	1262280220801398
ScanCode	
System Version	1.4.7_1810_230105
APP Version	1.4.8_6228_20230111_10F
MCU Version	GD_1.1.23_07C3_230111(Boot5_V06)
Panel MCU Version	2.1.4_L07D6_220901

6. Verify the Camera shows **CVBS/AHD Compatible**.



The PHDCAM10U can be used on any radio with a standard camera input (CVBS 480P). The PHDCAM10U can also be used on the new updated HEIGH10 that now has a AHD 720P camera input for all 4 inputs.

The updated HEIGH10 has a signal sensing system that can detect if the camera is standard CVBS 480P or AHD 720P.

This allows you the option to use 480P side cameras, and 720P rear camera and 720P front camera. Or you can use all 720P cameras or all 480P cameras.

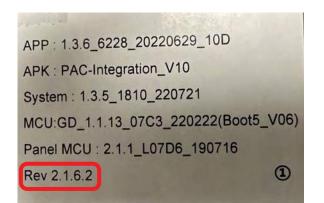
Any combination the HEIGH10 can sense how to display properly.

Here is how to determine if your HEIGH10 is AHD compatible looking at the HEIGH10 box.

On the HEIGH10 box there is a label that shows a Rev number at the bottom of the label. If the Rev number has a 2.1.6.2 the hardware is AHD compatible.

The Rev number will change for next production and the 2.1.6.2 will be changed to 2.1.7.X. Anything above 2.1.6 will be AHD compatible.

This label is also on the HEIGH10 silver box



HEIGH10 Label on gift box



HEIGH10 Label on silver box