



# AVX920 TVI Converter

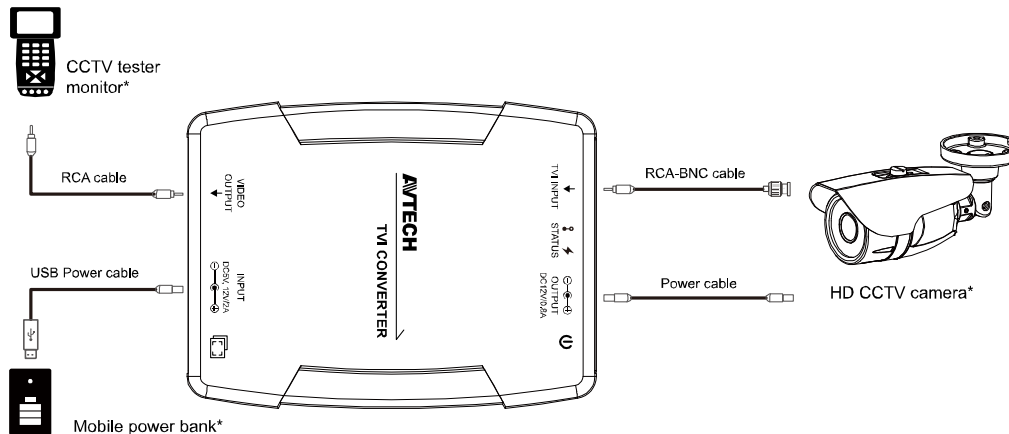
This device is designed to convert the TVI video signals to normal CCTV signals, allowing an installer to use his CCTV tester monitor for angle and focus adjustment during camera installation.



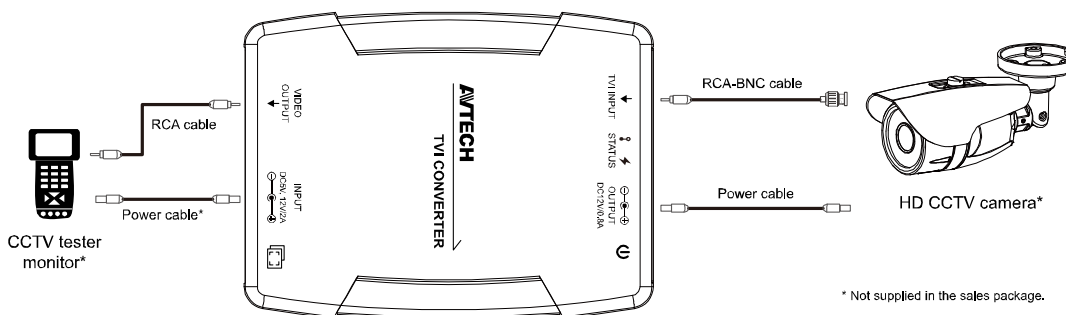
## CONNECTION

### ■ Powered by a mobile power bank

When an IR camera is connected, it's recommended to keep it in the day mode to ensure the power supply is enough.



### ■ Powered by a CCTV tester monitor



\* Not supplied in the sales package.

## SPECIFICATIONS\*

Video Input	1080P TVI camera	
Video Output	CVBS Output (1vp-p) / 75 ohm	
Power Input	DC12V / 1A	DC5V / 2A
Power Output	DC12V / 0.84A (max)	DC12V / 0.56A (max)
Power Consumption	< 1.5W (Without camera connected)	
Status Indicators	One green light for camera connection status, and one red light for power output status	
Dimensions (mm)**	92(L) x 68.93(H)	

\* The specifications are subject to change without notice.  
 \*\* Dimensional Tolerance: ± 5mm