

SPECIFICATIONS

CONVERTER	Frequency	ISM 902MHz~928MHz
	Transmission Power	10mW/CE; 2mW/FCC
	Power Supply	12V _{DC}
	Consumption Current(Max.)	100mA
	Unobstructed Effective Range	100m
	Dimensions(W x D x H)	35 x 33 x 39(mm)
Weight(about)	25g	
Operating Temperature	-10°C~+50°C/+14°F~+122°F	
Operating Humidity	85%RH	

- * Channel Frequency: CH1= 908 MHz; CH2= 922 MHz; modulation type:AM
- * actual transmission range may vary according to the weather, location, interference and building construction.
- * all the specifications are subject to minor change without prior notice.

FCC INFORMATION

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference,
(2) this device must accept any interference received, including interference that may cause undesired operation.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

CAUTIONS

- The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
- Turn off the apparatus if the system is not in use.
- The adapter is used as the disconnect device from the mains. The adapter shall remain readily operable.
- The apparatus can only be completely disconnected from the mains by unplug the adapter.
- Do not cut the DC power cable of the apparatus to fit with another power source.

Operation Guide

Model No.: GA-4100

EU Environmental Protection

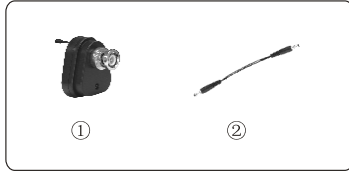
Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



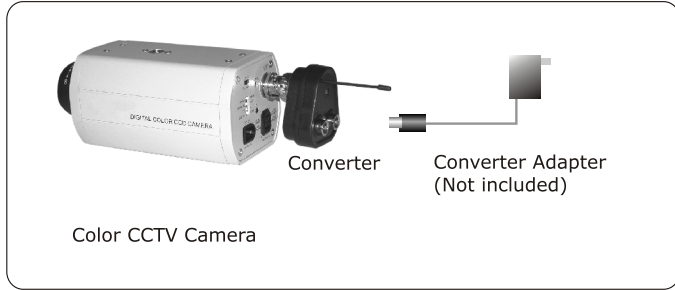
The graphics included are subject to minor change without notice.

PACKING LIST

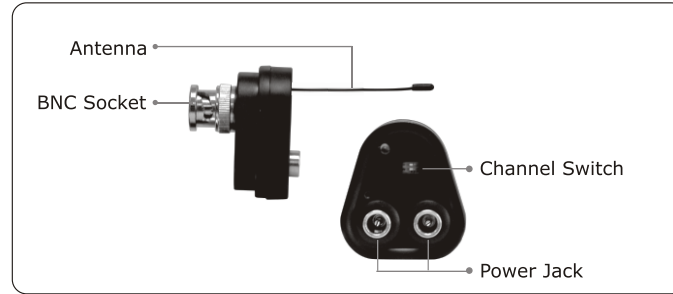
- ① 0.9GHz Wireless Converter x 1
- ② Power Cable for Converter x 1



DIAGRAM

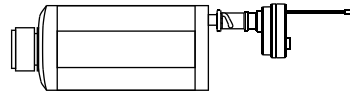


STRUCTURE

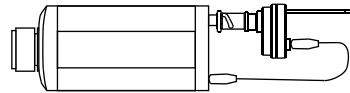


INSTALLATION

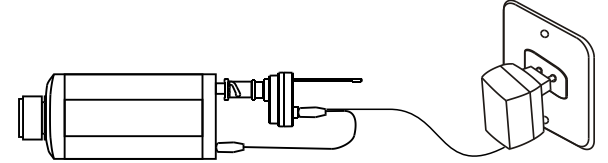
1. Connect the converter to a color CCTV camera through the BNC socket.



2. Connect the converter to the color CCTV camera with the power cable as illustrated below. (Either of the power jacks is permitted.)



3. Power on the converter through the adapter of the color CCTV camera.



Note: this converter is only permitted to use the power supply of DC 12V (not less than 500mA) accompanying the color CCTV camera.

CONVERTER CHANNEL SETUP

You could adjust the channel switch of converter to set the channel for multi-camera working or avoiding the interference. Please set the channel switch on the back cover as the following diagram.

