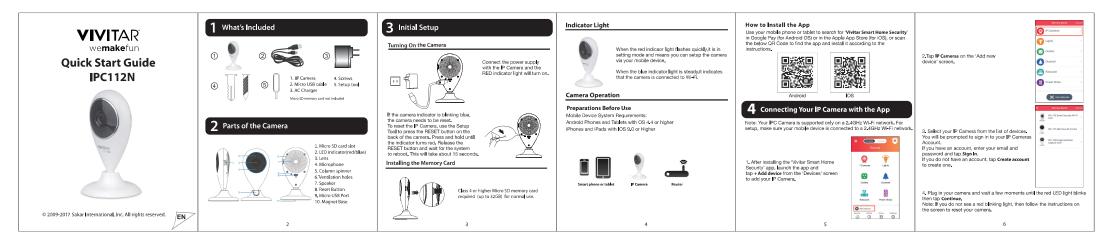
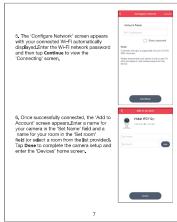
成品尺寸:630X128MM 105克铜版纸黑白正反面印刷

折叠成品尺寸: 105X128MM







Troubleshooting

In the mode of local accessing, there is no way to connect the smartphone or tablet to the camera.

> Make sure that the power plug is properly plugged in.

>Make sure that the camera is enabled, and that the indicator of power/status light is red and flashing quickly.

power/status light is red and flashing quickly.

Alleks eur that the camera and smartphone/tablet are located within an effective receiving distance.

Sheest may be needed for the camera, Please use the Setup tool to press the reset button, then the camera will change to setting mode.

The red indicator will flash quickly and you can then configure the network

In Internet accessing mode, the smartphone/tablet fails to connect to the

camera by Wi-Fi.

-Make sure that the power plug is properly plugged in.

-Make sure that camera is enabled, and that the indicator of power/status light is red.

-Make sure during setup of the camera's Wi-Fi network, the correct

password is entered for the Wi-Fi router. >Make sure that the camera and Wi-Fi router are located within an effective receiving distance.

>Make sure that your smartphone/tablet has successfully connected to

Technical Support and Warranty Information

For technical support issues please visit our website at www.vivitar.com You can find manuals, software and FAQ's on the website. Can't find what you are looking for? E-mail us at support@vivitar.com and one of our technical support team members will answer your questions. For phone support in the US please call 1-800-592-9541, in the UK call 0800 917 4831 in Australia call 1800-006-614. If you are calling from anywhere else please visit www.vivitar.com for your local toll free number.

This warranty covers the original consumer purchaser only and is not transferable. Products that fail to function properly UNDER NORMAL USAGE, due to defects in material or workmanship will be repaired at no charge for parts or labor for a period of one year from the time of

What Is Not Covered By Warranty:

Damages or malfunctions not resulting from defects in material or workmanship and damages or malfunctions from other than normal use including but limited to, repair by unauthorized parties, tampering, modification or accident.

What To Do When Service Is Required:

When returning your defective product (postage pre-paid) for service, your package should include:

1. Copy of original bill of sale A detailed written description of the problem.

3. Your return address and telephone number (Daytime)

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MAIL TO THE APPROPRIATE ADDRESS BELOW:

Sakar / Vivitar International Attention: Service Department 195 Carter Drive Edison, NJ 08817

2D, Siskin Parkway East 4020 Middlemarch Business Park Coventry, CV3 4SU

For Australia Customers Only Return faulty camera to the Refund Counter at the store where purchased

his device complies with the part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and

following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Caution: changes or modifications not expressly approved by the party respon-sible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the ECC Rules. These limits are Liss to adjust anowice, paraulant to nert 1 or the PLC soles. These times are designed to provide reasonable protection against harmful interference in a frequency energy and, if not histalled and used in accordance with instructions may acuse harmful interference to add or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that



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