

# FCC Declaration of Conformity

**Shenzhen Sinopine Technology Co., Ltd**

Number: **CF302**

Version: **V03**

Date: 22-08-2011

## DoC

We,

Company Name: Shenzhen Sinopine Technology Co., Ltd  
 Address: D Building, Huafeng Industrial Zone, Hangcheng Boulevard, Gushu Village, Xixiang Town, Bao'an District, Shenzhen, China  
 Postal/Zip: \_\_\_\_\_ City: Shenzhen State/Province: \_\_\_\_\_ Country: China  
 Contact Person:  Mr.  Ms. Name: Terry Lin Function: Manager  
 Email: terry@sinopine.com Web: \_\_\_\_\_ Phone: 0755-23121580 Fax: 0755-23121600

declare for the equipment identified by:

Product Description: Network Camera  
 Type or Model(s): SP360, SP360PIR, SP370, SP380, SP390  
 Tradename or Brand(s): Sinopine

that:

**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, and**
- (2) this device must accept any interference received, including interference that may cause undesired operation.**

a). The following

Accredited Test Firm or Laboratory name: \_\_\_\_\_ Test Report Number: \_\_\_\_\_ Date of issue: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

(if no DoC test report is available at this moment, then if you agree with the statement made in item b below, please cross item b below)

b). DoC testing is pending at this moment, but will execute and finish the required DoC testing in an FCC accredited Laboratory *before* marketing the device in the U.S. The following Accredited Test Firm will complete DoC testing:

Accredited Test Firm or Laboratory name: International Standards Laboratory (Taiwan, designation No. TW1036)

### Attestation:

In addition to our declaration above, we also will ensure to label the equipment with the FCC logo, the name of the manufacturer and model number, as required by the [FCC rule part 15.19](#).

City and Country:	Date:	Name: (this must be a person)	Function:	Signature: (or official company stamp)
Shenzhen, China	21/01/2014	Terry Lin	Manager	