

IC-3115W

Quick Installation Guide

07-2013 / v1.3

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The product you have purchased and the setup screen may appear slightly different from those shown in this QIG. For more information about this product, please refer to the user manual on the CD-ROM. The software and specifications are subject to change without notice. Please visit our website www.edimax.com for updates. All brand and product names mentioned in this manual are trademarks and/or registered trademarks of their respective holders.

Edimax Technology Co., Ltd.

Add: No. 3, Wu-Chuan 3rd Rd., Wu-Ku Industrial Park, New Taipei City, Taiwan

Tel: +886-2-77396888

Email: sales@edimax.com.tw

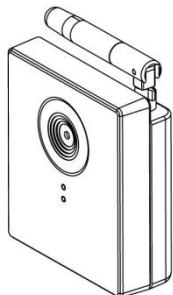
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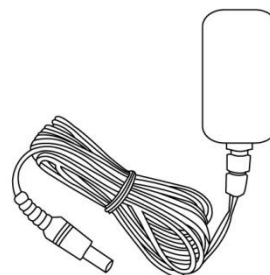
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I. Introduction sur le produit

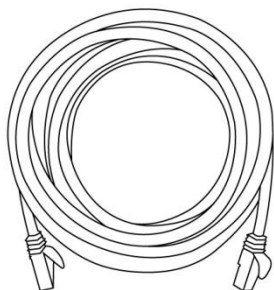
Avant d'utiliser ce produit, veuillez vérifier que rien ne manque dans l'emballage et contacter votre revendeur pour lui réclamer les éléments manquants le cas échéant :



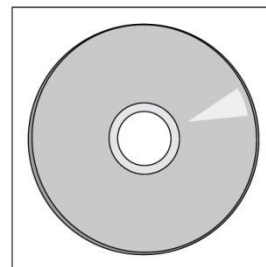
Caméra IP



Adaptateur secteur



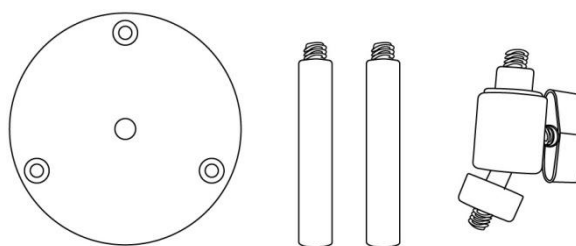
Câble Ethernet



CD avec utilitaire et manuel utilisateur



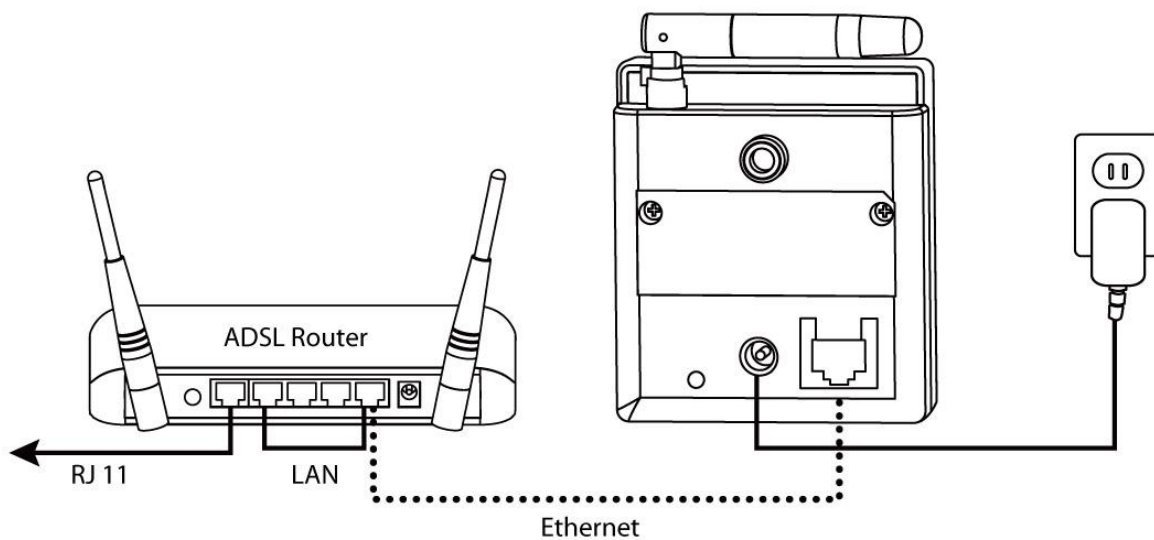
Guide d'installation rapide



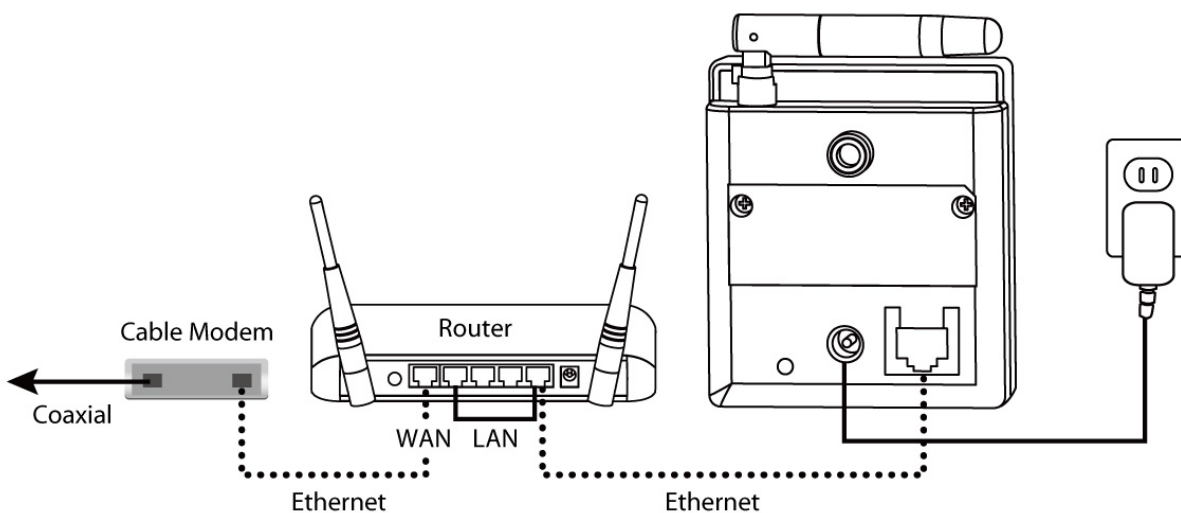
Kit de montage

II. Installation du matériel

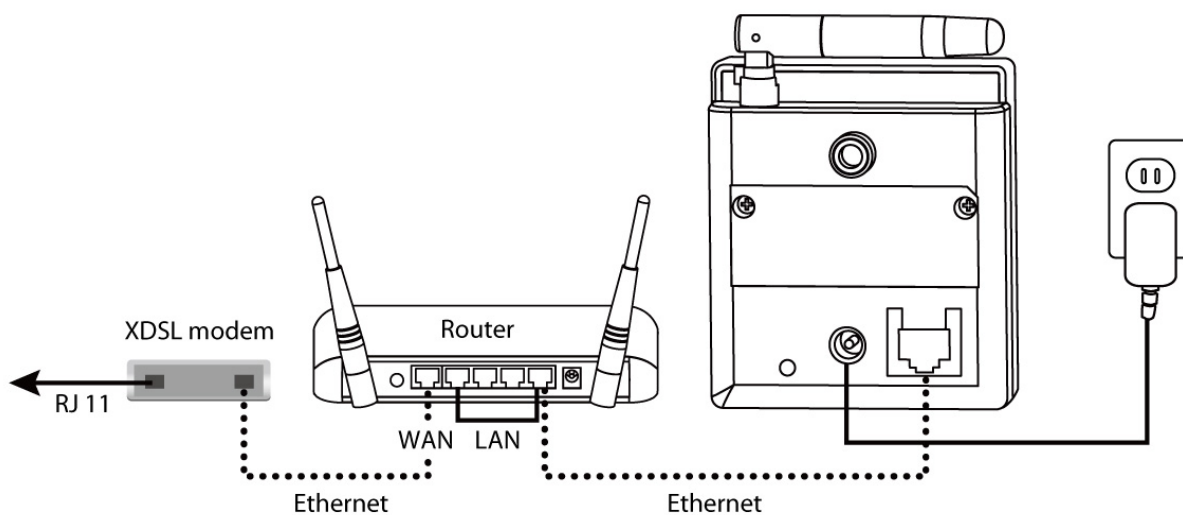
Routeur ADSL :



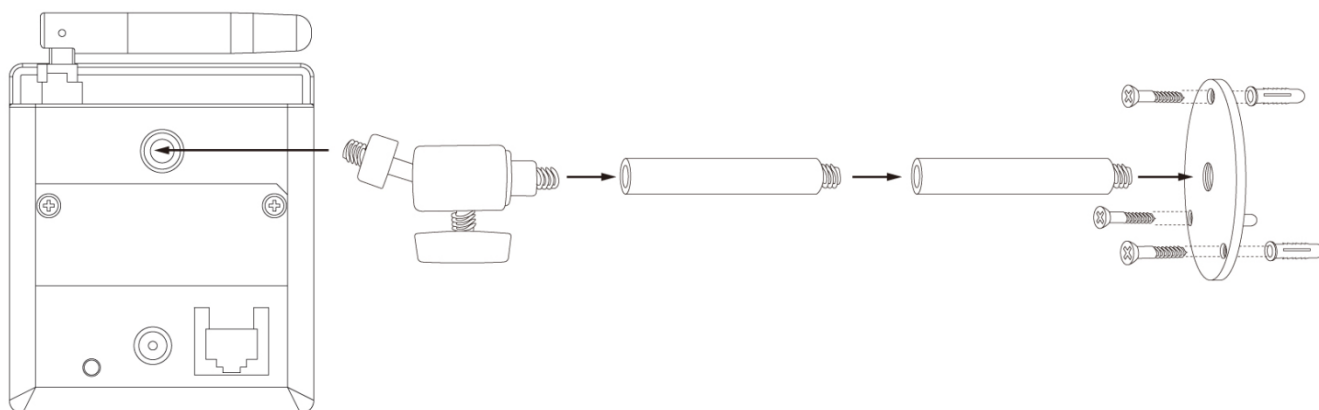
Modem câble :



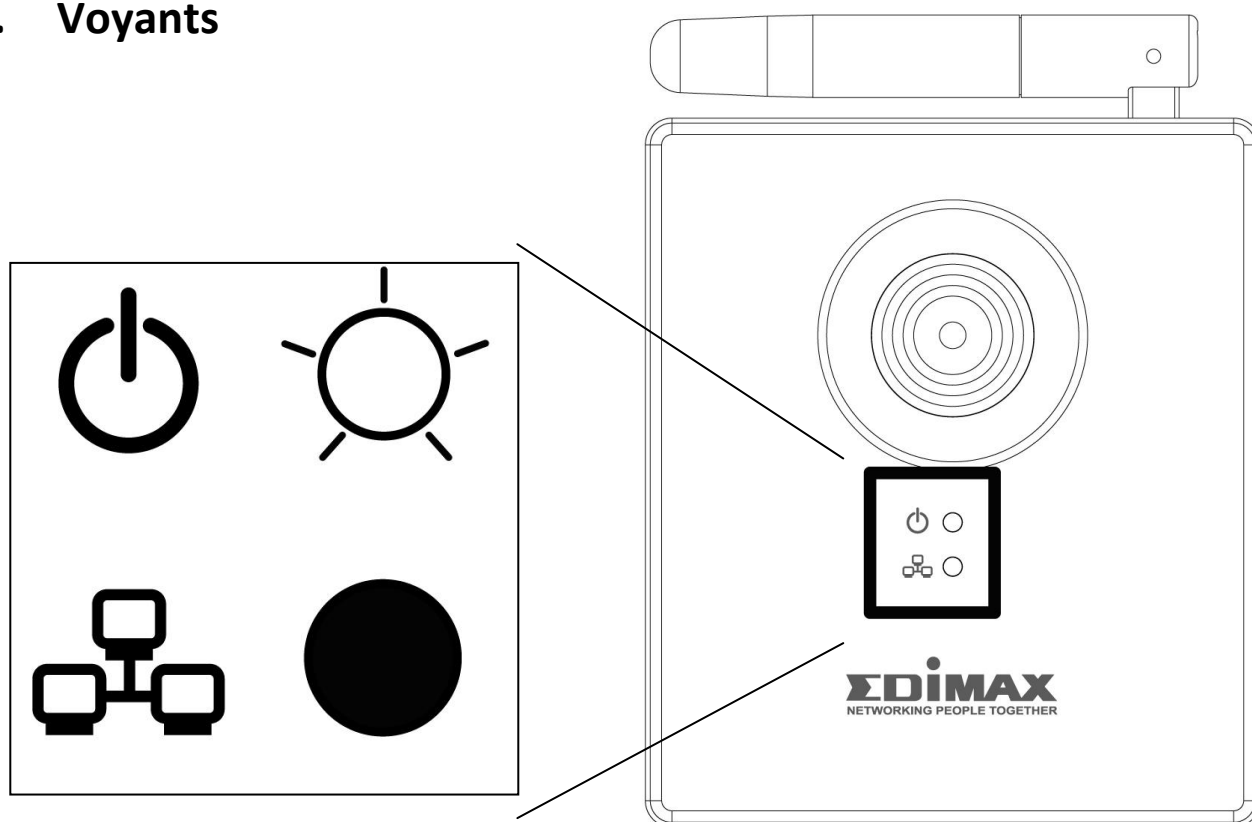
Modem XDSL :



Kit de montage :



II-1. Voyants

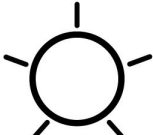
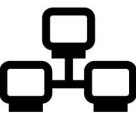
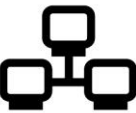
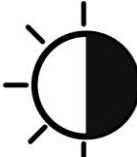


Élément	Descriptif
	Voyant Power/Cloud. Lors de la première mise en marche de la caméra, le voyant clignote pendant que la caméra se connecte au “cloud ». Lorsque le voyant reste allumé sans clignoter, la caméra a réussi à se connecter au nuage.
	Voyant réseau. Ce voyant clignote en présence d'activité sur le réseau filaire ou sans fil.

Légende

	Voyant allumé
	Voyant clignotant
	Voyant éteint ou sans importance pour cet état

II-2. État du voyant

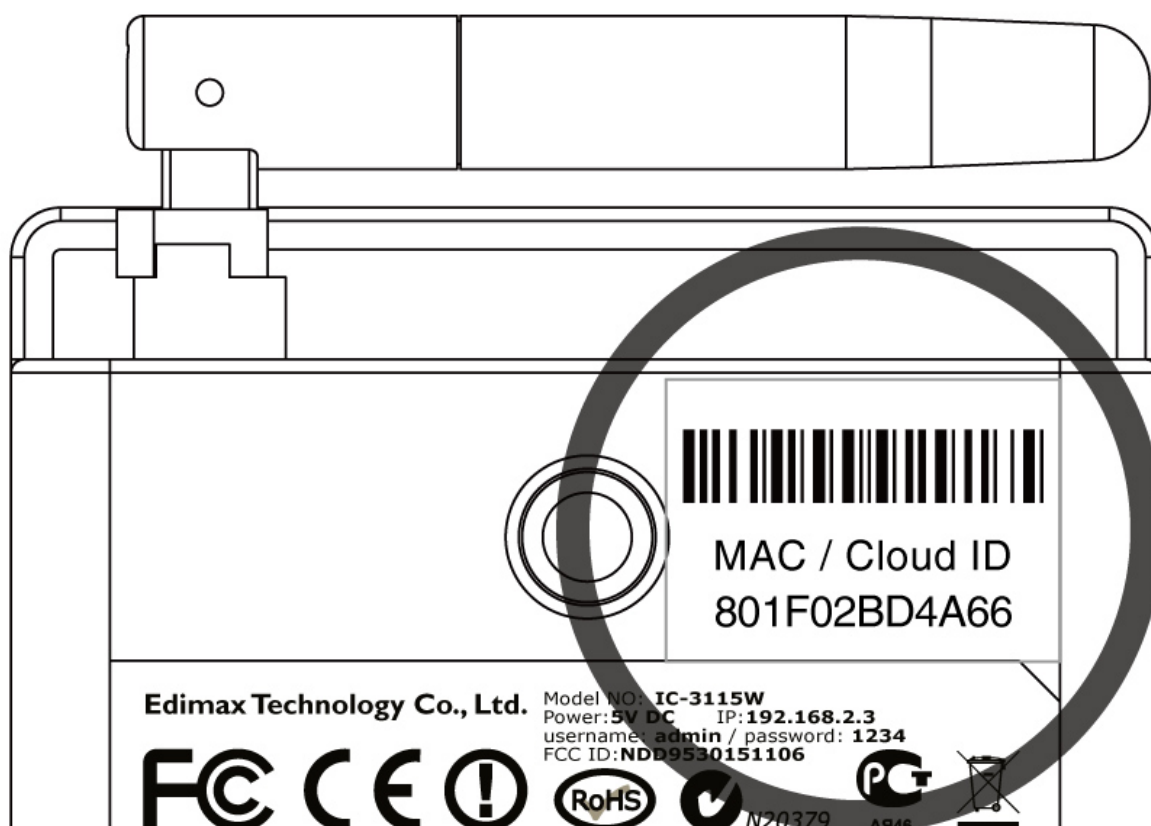
1.	   	Si le voyant Power/Cloud est allumé, il indique que la caméra est correctement alimentée.
2.	   	Lorsque le voyant Power/Cloud clignote pendant 5 à 15 secondes, cela signifie que la caméra tente de se connecter au « cloud ». Lorsque le voyant cesse de clignoter, la caméra a réussi à se connecter au « cloud ».
3.	   	Lorsque la caméra transmet des données via câble Ethernet ou sans fil, le voyant réseau clignote rapidement.

II-3. Étiquette du produit

L'étiquette du produit située à l'arrière de la caméra indique l'**adresse MAC** et le **Cloud ID** de votre caméra IP. L'**adresse MAC** et le **Cloud ID** sont les **mêmes** pour un raison de commodité. Le Cloud ID est nécessaire lorsque vous voulez afficher le flux de la caméra à distance.



Remarque : Le Cloud ID est une chaîne de 12 caractères contenant des chiffres 0 – 9 ou des lettres A – F.



III. Installation

Votre caméra réseau peut être mise en fonction en quelques minutes. Merci de suivre les instructions ci-dessous au point **III-1. Installation et configuration du logiciel EdiView Finder** pour installer et configurer le logiciel EdiView Finder inclus sur le CD.

Après l'installation du logiciel, vous pouvez poursuivre la configuration de la caméra IP à l'aide de l'interface de gestion web (voir **III-2. Configuration de l'interface de gestion web**) et vous pouvez afficher en direct l'image des caméras en utilisant le Cloud ID (voir **III-3. Configuration de myedimax.com**) ou l'application EdiView pour smartphone (voir **III-4. Configuration de l'application EdiView**).

III-1. Installation et configuration du logiciel EdiView Finder



Remarque : Veuillez vous assurer que votre ordinateur est connecté au même routeur ou modem que la caméra IP.

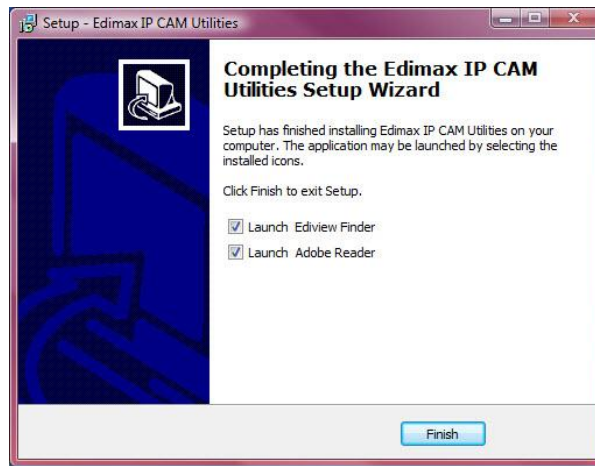
● Windows

1. Insérez le CD dans votre lecteur de CD-ROM et sélectionnez votre langue pour l'installation du logiciel utilitaire, d'Ediview Finder et du logiciel de surveillance.

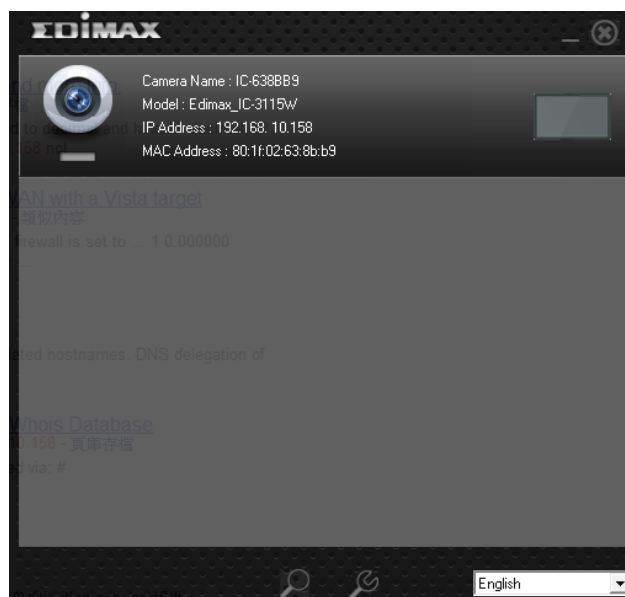


*Le programme d'installation utilisera la langue par défaut de votre système d'exploitation ou l'anglais comme langue par défaut durant l'installation.

2. Lorsque l'installation est terminée, vous pourrez lancer Ediview Finder :



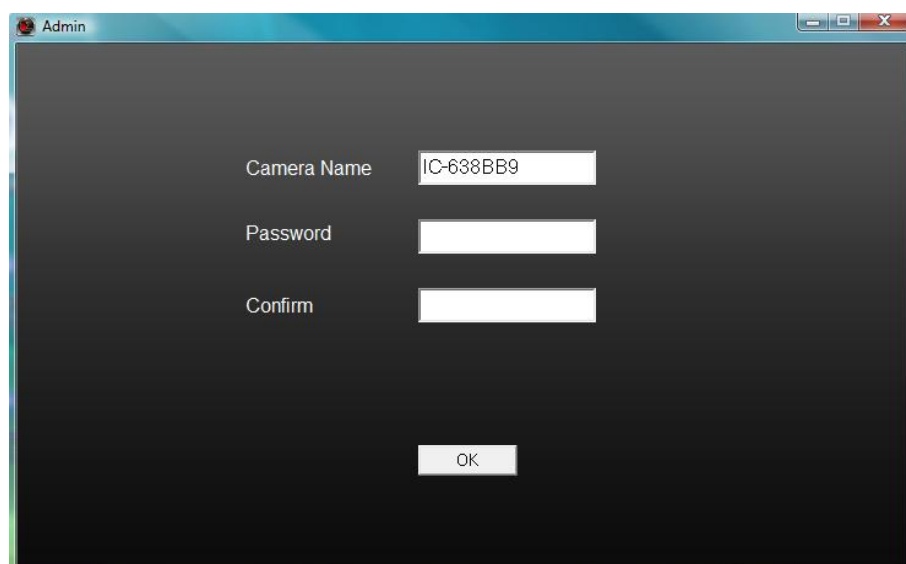
3. Ediview Finder cherchera votre caméra IP et affichera la liste de toutes les caméras détectées sur votre réseau local. Le nom, le modèle, l'adresse IP et l'adresse MAC de chaque caméra seront affichés.



4. Effectuez un double-clic sur votre caméra dans la liste et choisissez « Oui » ou « Non » pour configurer une connexion sans fil.

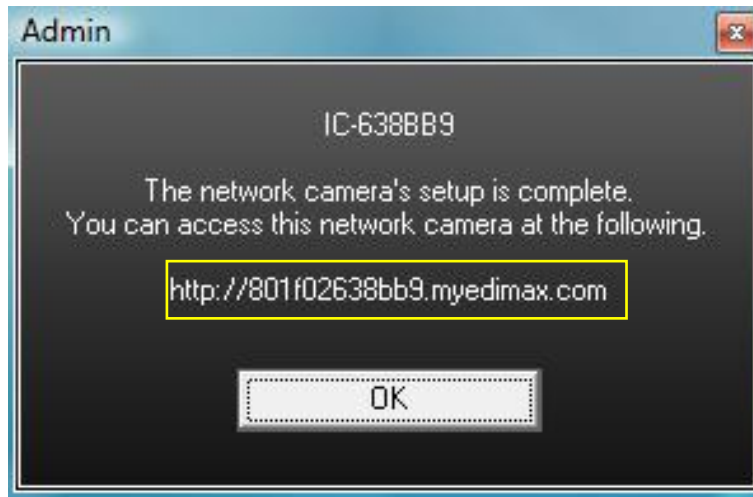


5. Si vous choisissez « Oui », suivez les instructions sur l'écran pour configurer votre connexion sans fil. Une fois terminé, vous devrez définir un nouveau mot de passe et le nom de la caméra comme illustré ci-dessous. Si vous choisissez « Non », vous devrez également définir un nouveau mot de passe et le nom de la caméra comme illustré ci-dessous. Saisissez un nouveau mot de passe et un nom de caméra ou, si vous ne voulez pas les modifier, saisissez simplement le mot de passe par défaut **1234** et cliquez sur « OK ».



6. Le message suivant apparaît. Votre caméra est à présent fonctionnelle et prête à l'emploi. Cliquez sur « OK » : une fenêtre d'aperçu s'ouvre et affiche en direct l'image de votre caméra.

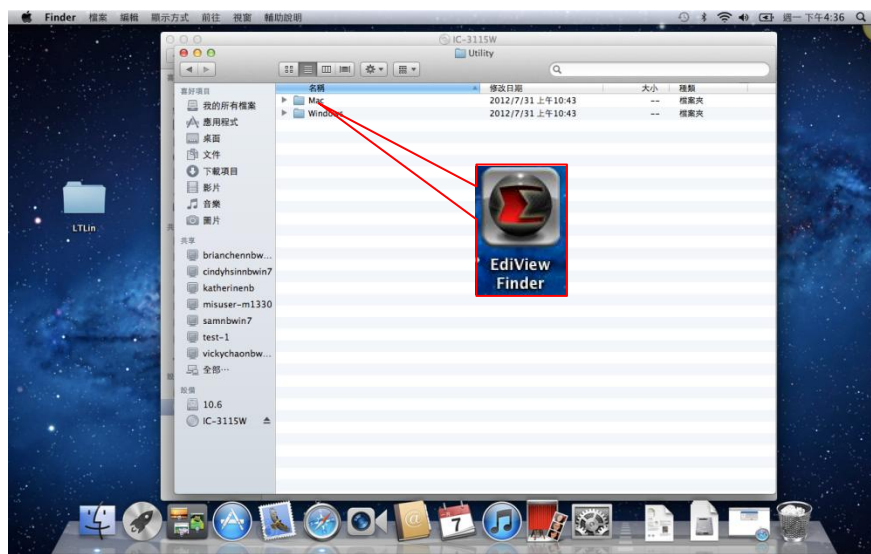
Remarque : l'URL <http://Device Mac.edimax.com> est une méthode simple pour permettre aux utilisateurs de voir en direct l'image de la caméra sur le



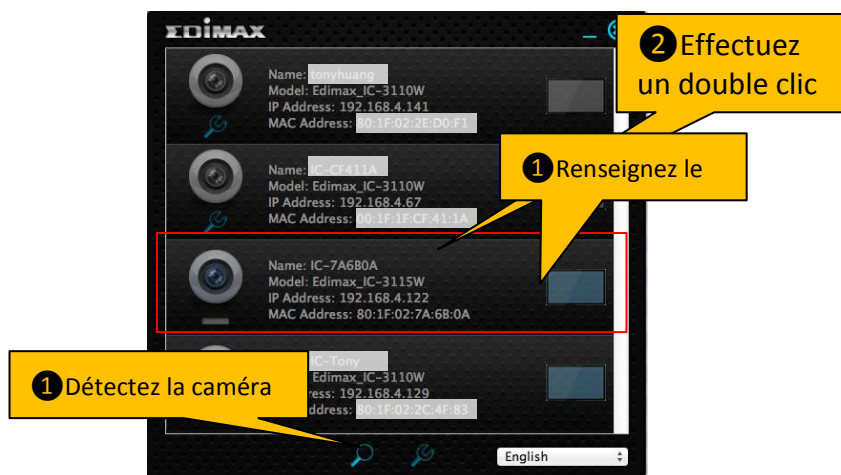
● Mac OS

7. Insérez le CD dans votre lecteur de CD-ROM et copiez le logiciel Ediview Finder sur le PC ou l'ordinateur portable, puis effectuez un double-clic pour accéder à l'utilitaire d'installation de la caméra IP. Si votre Mac ne possède pas de lecteur de CD-ROM, ouvrez le site web suivant pour télécharger l'utilitaire.

<http://www.edimax.com/EdiViewFinder.htm>



8. Ediview Finder cherchera votre caméra IP et affichera la liste de toutes les caméras détectées sur votre réseau local. Le nom, le modèle, l'adresse IP et l'adresse MAC de chaque caméra seront affichés.



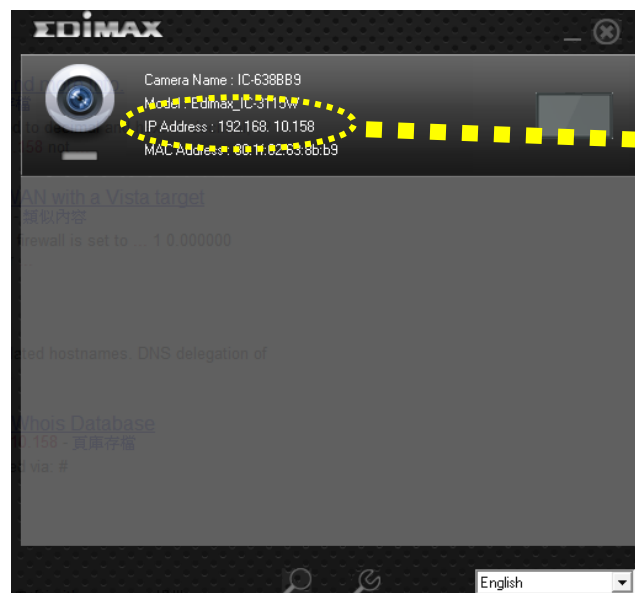
9. Renseignez le mot de passe dans la case de texte et cliquez sur le bouton de connexion. Le mot de passe par défaut est 1234.

10. Configurez l'IP

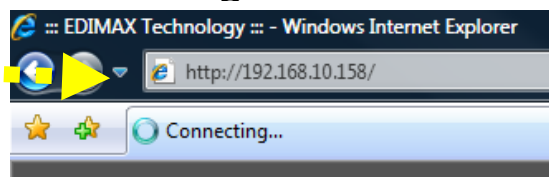
III-2. Configuration de l'interface de gestion web

Après avoir installé le logiciel EdiView Finder, vous pouvez utiliser l'interface de gestion web pour gérer et configurer la caméra. Pour accéder à l'interface de gestion web, veuillez suivre les instructions ci-dessous.

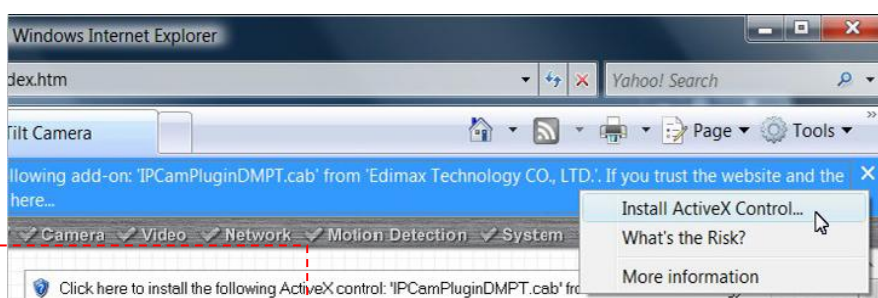
1. **Ouvrez un navigateur web (Internet Explorer est recommandé)** et saisissez l'adresse IP de la caméra dans la barre d'adresse. L'adresse IP peut être trouvée en exécutant EdiView Finder.



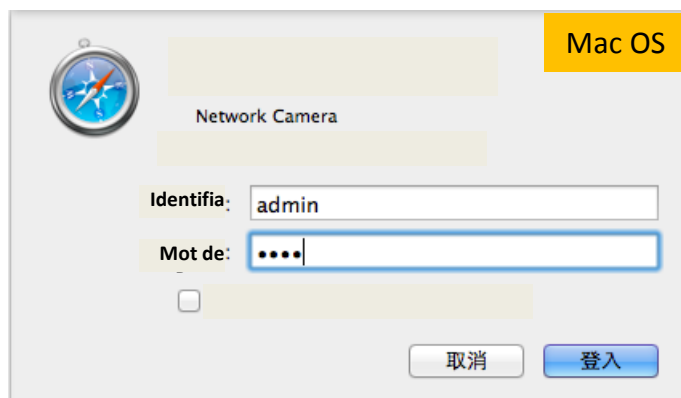
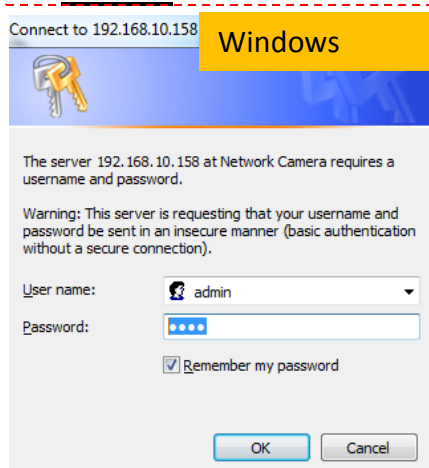
Navigateur



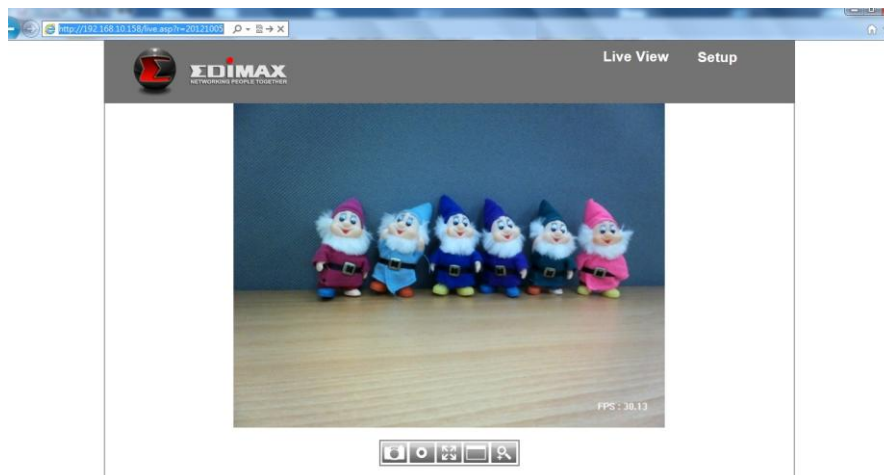
2. La caméra peut vous demander d'installer ActiveX pour le navigateur IE. Si c'est le cas, cliquez sur « Installer le contrôle ActiveX » pour continuer.



3. Saisissez **admin** comme nom d'utilisateur et **1234** comme mot de passe.



4. Vous verrez ensuite l'image de la caméra en direct, ainsi que les options de configuration. Pour configurer les paramètres avancés de votre caméra, veuillez consulter le manuel de l'utilisateur sur le CD fourni pour plus de conseils.



III-3. Paramètre Wi-Fi (pour modèle Wi-Fi)

Cette section concerne uniquement la caméra IP avec Wi-Fi. Avant d'accéder au processus de configuration, vérifiez que la connexion Wi-Fi est disponible autour de la caméra IP.

1 Sélectionner l'élément « Sans fil »

2 Activer la connexion sans fil

3 Cliquez pour actualiser les

4 Sélectionnez un point d'accès pour accéder à la connexion sans fil

5 Saisissez la clé d'accès pour l'authentification sans fil.

6 Cliquez sur « Appliquer » pour enregistrer tous les paramètres de configuration et accéder à la connexion sans fil.

Une fois terminée la configuration, vous pouvez accéder à la caméra via Ethernet de la caméra ou via Wi-Fi.

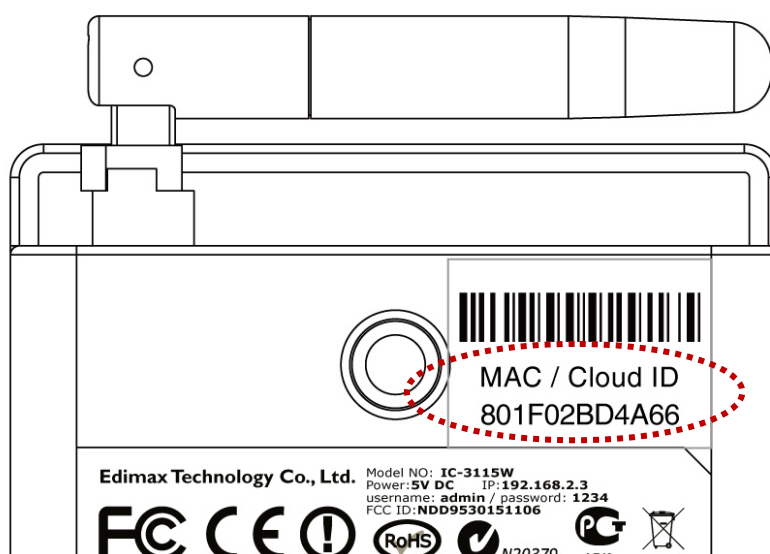
III-4. Configuration de la connexion Wi-Fi

L'application Java sur navigateur permet aux utilisateurs de surveiller la caméra à distance depuis n'importe quel endroit disposant d'une connexion à Internet, sans avoir besoin d'un smartphone. Suivez les instructions ci-dessous pour afficher une image en direct de votre caméra réseau à l'aide d'un navigateur Internet.

1. Trouvez le **Cloud ID** situé sur l'**étiquette produit** à l'arrière de la caméra IP.

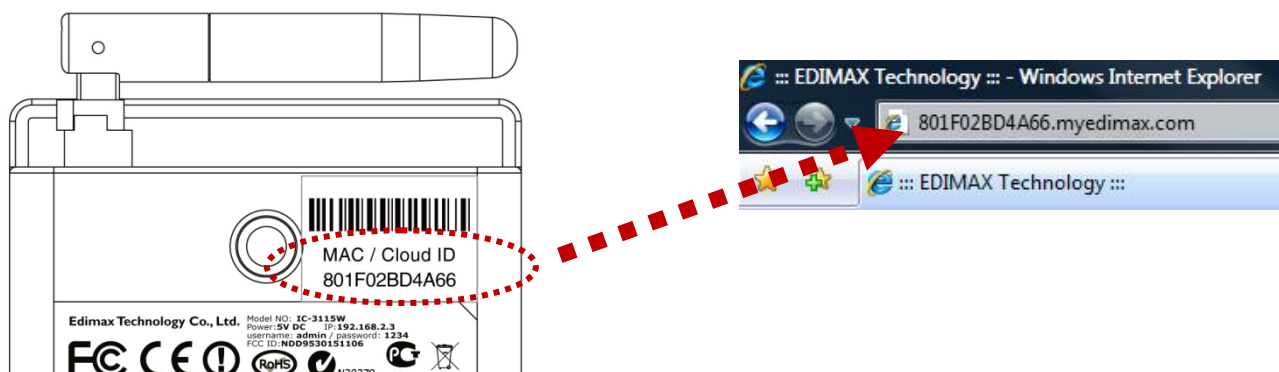


Remarque : Le Cloud ID est une chaîne de 12 caractères contenant des chiffres 0 – 9 ou des lettres A – F.



2. Pour accéder à myedimax.com, ouvrez un navigateur Internet, par ex. Internet Explorer. Saisissez **Cloud ID.myedimax.com** dans la barre d'adresse.

Par exemple, en utilisant le **Cloud ID 801F02BD4A66**, l'adresse est **801F02BD4A66.myedimax.com**. *Votre adresse sera unique pour votre caméra réseau.*





Remarque : Si vous voyez le message « **L'application Java n'est pas prise en charge par votre navigateur** », veuillez aller sur www.java.com pour installer ou mettre à jour l'application Java.

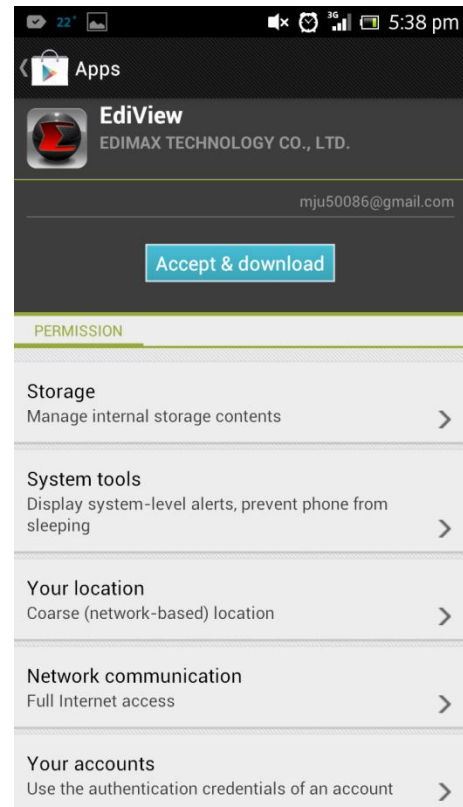
Saisissez **1234** comme mot de passe lorsqu'il vous est demandé. Vous pourrez ensuite voir l'image de la caméra en direct.



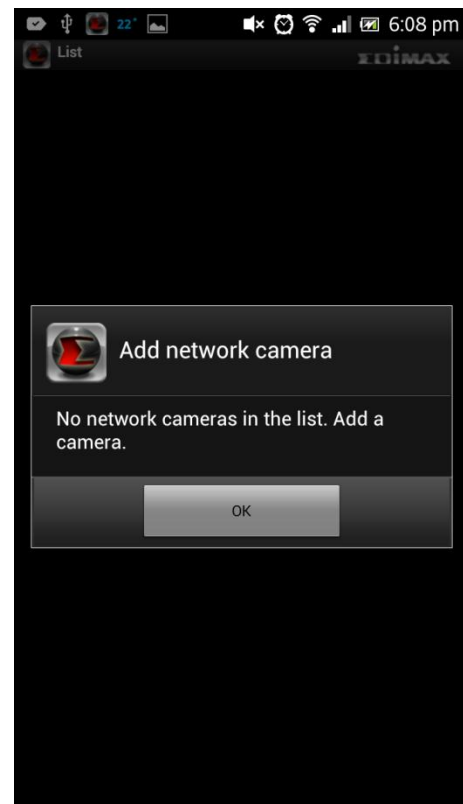
III-5. Configuration de l'application EdiView.

L'application gratuite Ediview pour iPhone et téléphones Android permet aux utilisateurs de voir les images de leur caméra où et quand ils le souhaitent en suivant simplement les instructions ci-dessous.

1. Cherchez **Ediview** sur l'Apple app store ou Android market. Téléchargez et installez l'application Ediview.

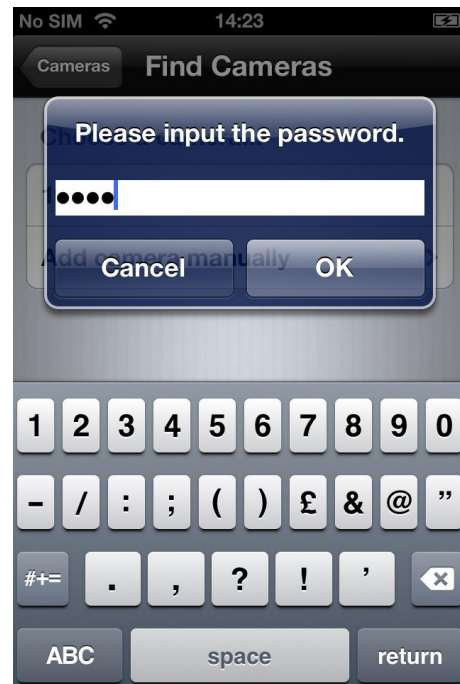


2. Exécutez l'application Ediview. Sélectionnez « Ajouter nouvelle caméra » (iOS) et « OK » (Android) pour rechercher les caméras disponibles.

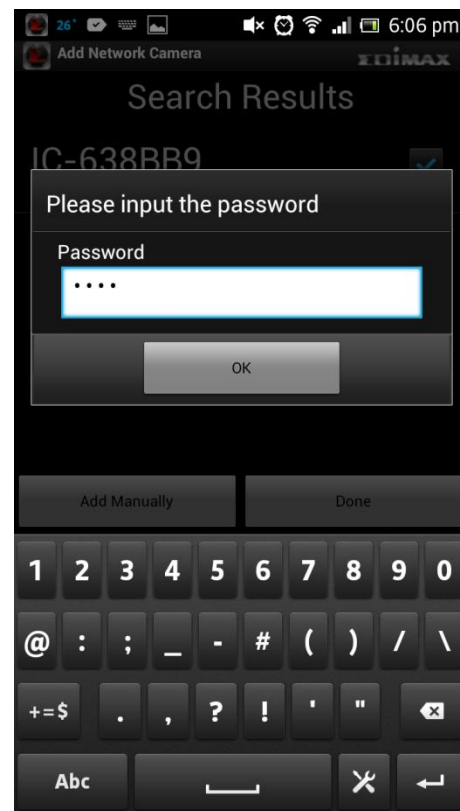
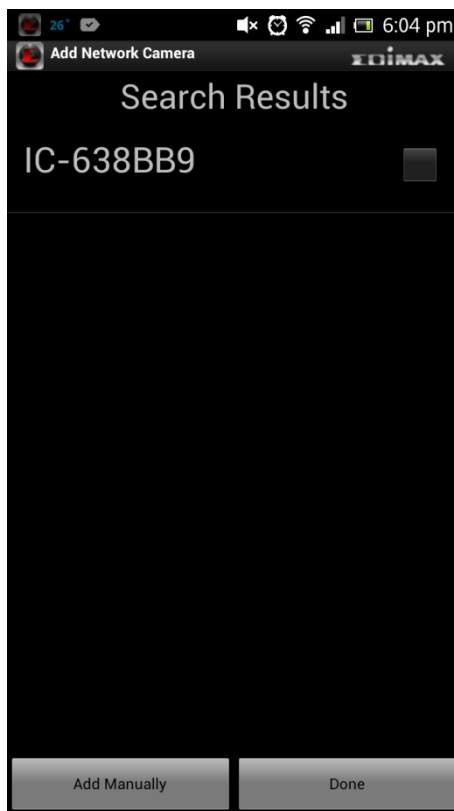


3. Sélectionnez votre caméra réseau, saisissez le mot de passe (le mot de passe par défaut est **1234**) lorsqu'il vous est demandé et appuyez sur « OK ».

iOS :



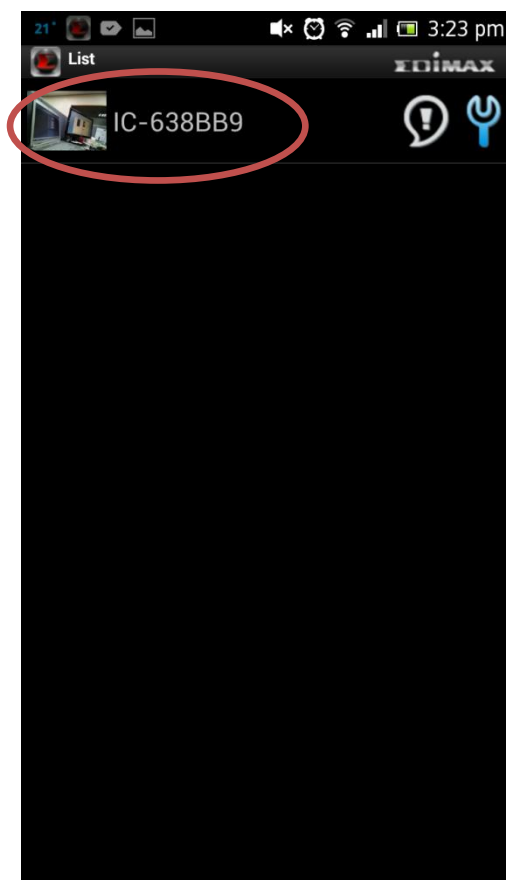
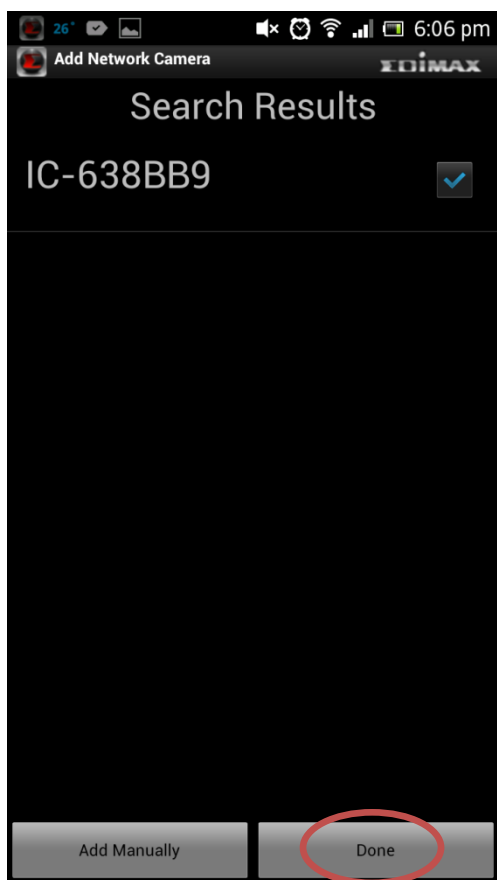
Android :



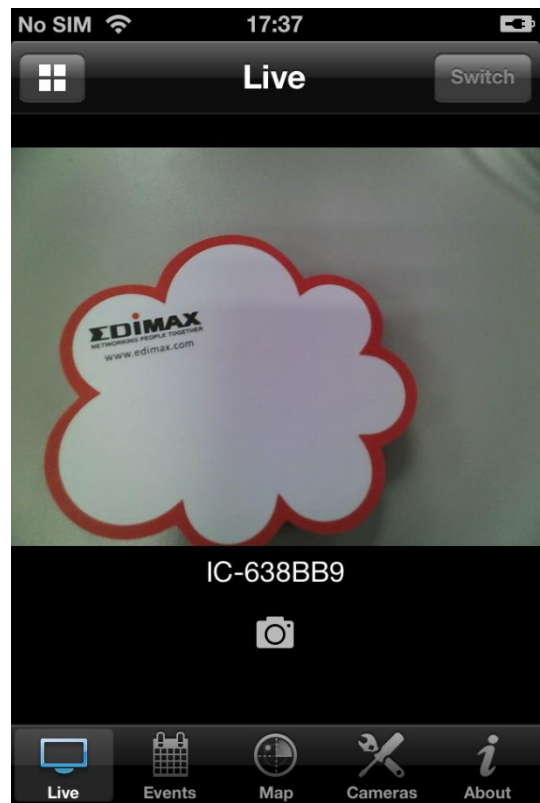
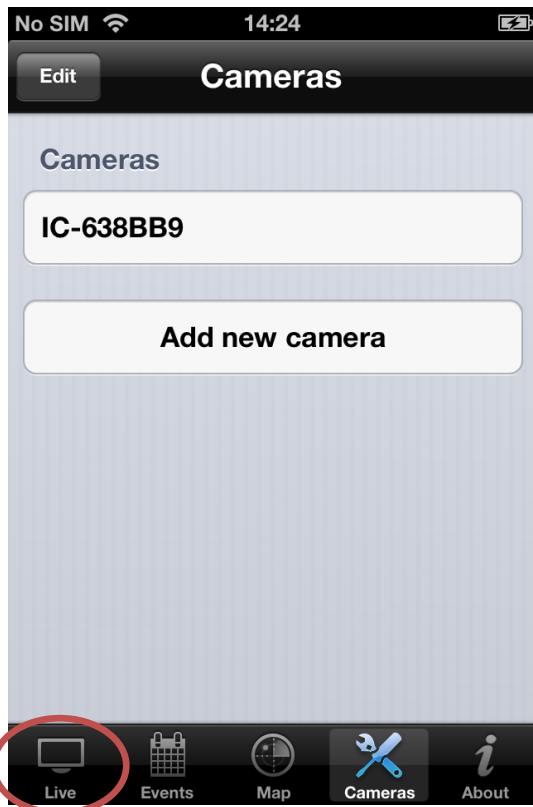
4. Utilisateurs d'Android : sélectionnez le nom de la caméra et appuyez sur « Terminé ». Votre caméra sera maintenant affiché dans la liste des caméras disponibles. Utilisateurs d'iOS : appuyez sur « Direct » dans le

menu au bas de l'écran. Utilisateurs d'Android : appuyez sur le nom de la caméra pour afficher une image en direct de la caméra IP.

Android :



iOS :



Veillez consulter le manuel de l'utilisateur pour plus de détails sur l'utilisation de l'application EdiView.

IV. Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio technician for help.

FCC Caution

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

Federal Communications Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 2.5cm (1 inch) during normal operation.

Federal Communications Commission (FCC) RF Exposure Requirements

SAR compliance has been established in the laptop computer(s) configurations with PCMCIA slot on the side near the center, as tested in the application for certification, and can be used in laptop computer(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. Use in other devices such as PDAs or lap pads is not authorized. This transmitter is restricted for use with the specific antenna tested in the application for certification. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

EU Countries Not Intended for Use

None

EU Declaration of Conformity

- English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC, 2006/95/EC, 2009/125/EC.
- French:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 2004/108/EC, 2006/95/EC, 2009/125/EC
- Czechian:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Polish:** Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 2004/108/EC, 2006/95/EC, 2009/125/EC
- Romanian:** Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Russian:** Это оборудование соответствует основным требованиям и положениям Директивы 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Magyar:** Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek 2004/108/EC, 2006/95/EC, 2009/125/EC
- Türkçe:** Bu cihaz 2004/108/EC, 2006/95/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
- Ukrainian:** Обладнання відповідає вимогам і умовам директиви 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Slovakian:** Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 2004/108/EC, 2006/95/EC, 2009/125/EC.
- German:** Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Spanish:** El presente equipo cumple los requisitos esenciales de la Directiva 2004/108/EC, 2006/95/EC, 2009/125/EC.
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