

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

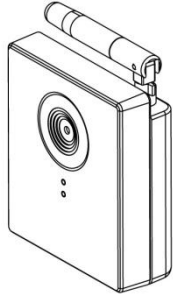
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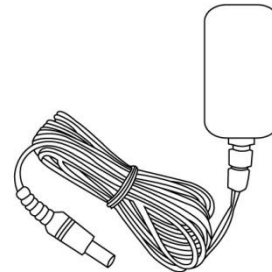
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I. Produkteinleitung

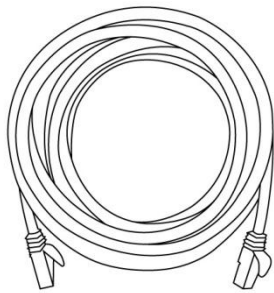
Bevor Sie dieses Produkt benutzen, überprüfen Sie bitte, ob irgendetwas in der Verpackung fehlt, und wenden Sie sich an Ihren Händler, um fehlende Teile zu melden.



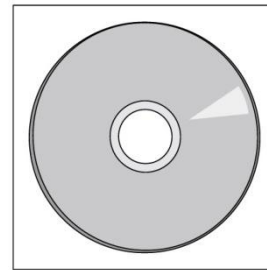
Netzwerkamera



Netzteil



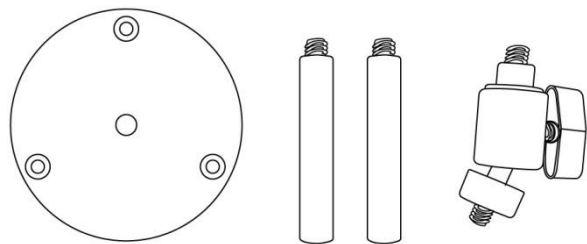
Ethernet-Kabel



CD mit Dienstprogrammen und Benutzerhandbuch



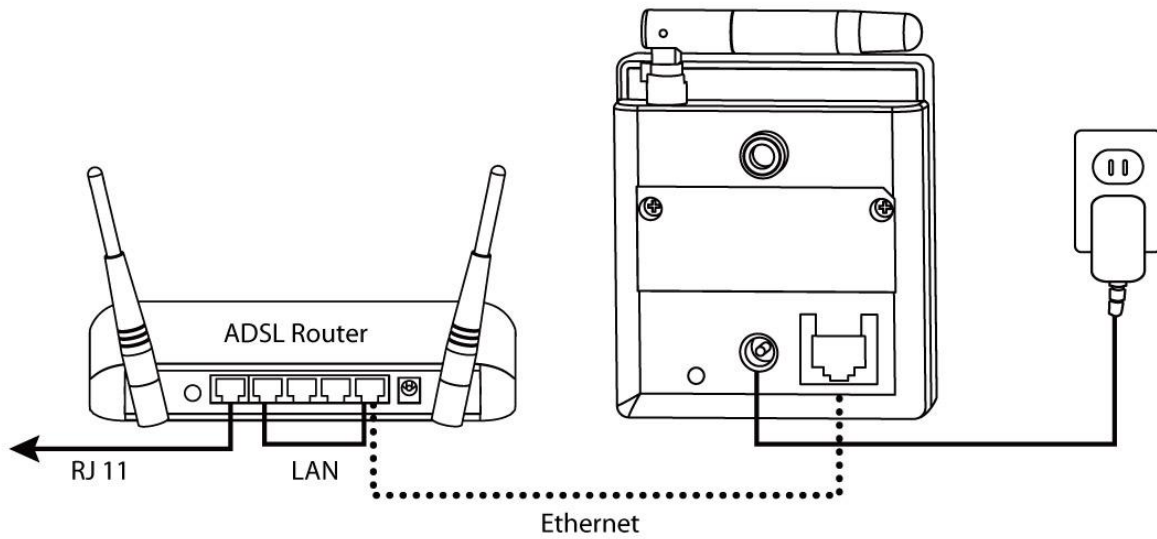
Schnellinstallationsanleitung



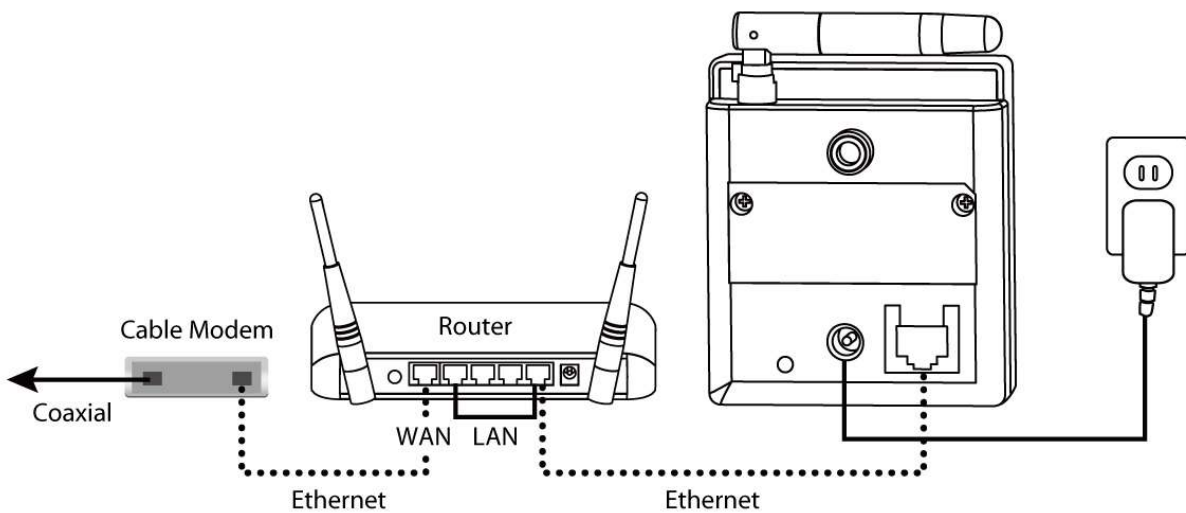
Montagesatz

II. Hardwareinstallation

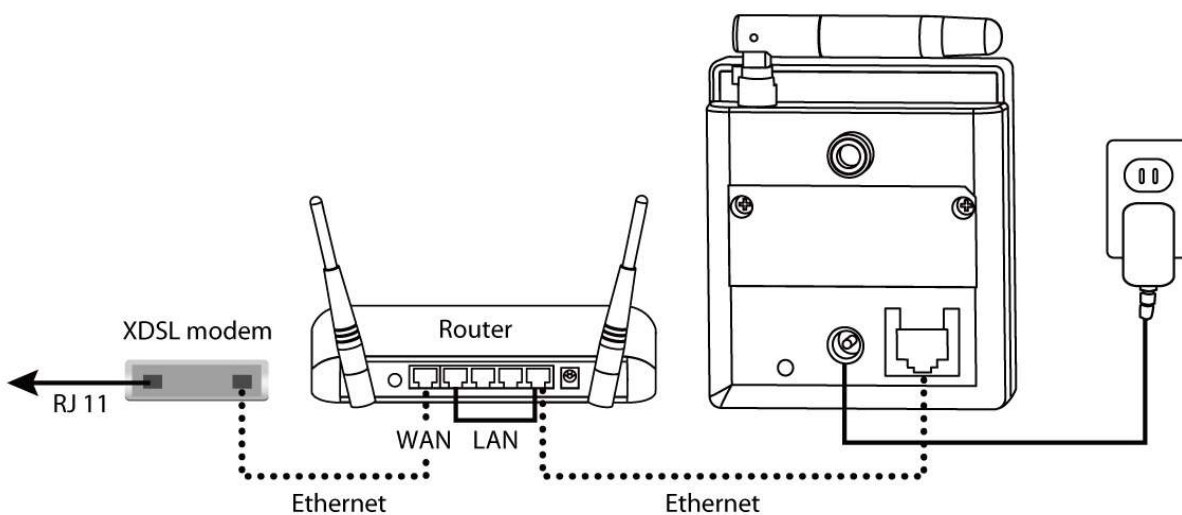
ADSL-Router:



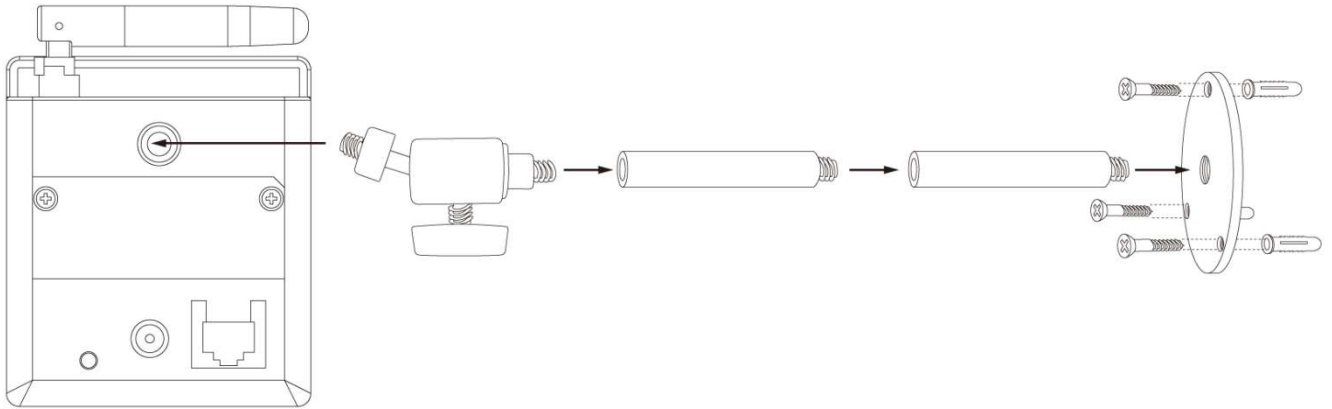
Kabelmodem:



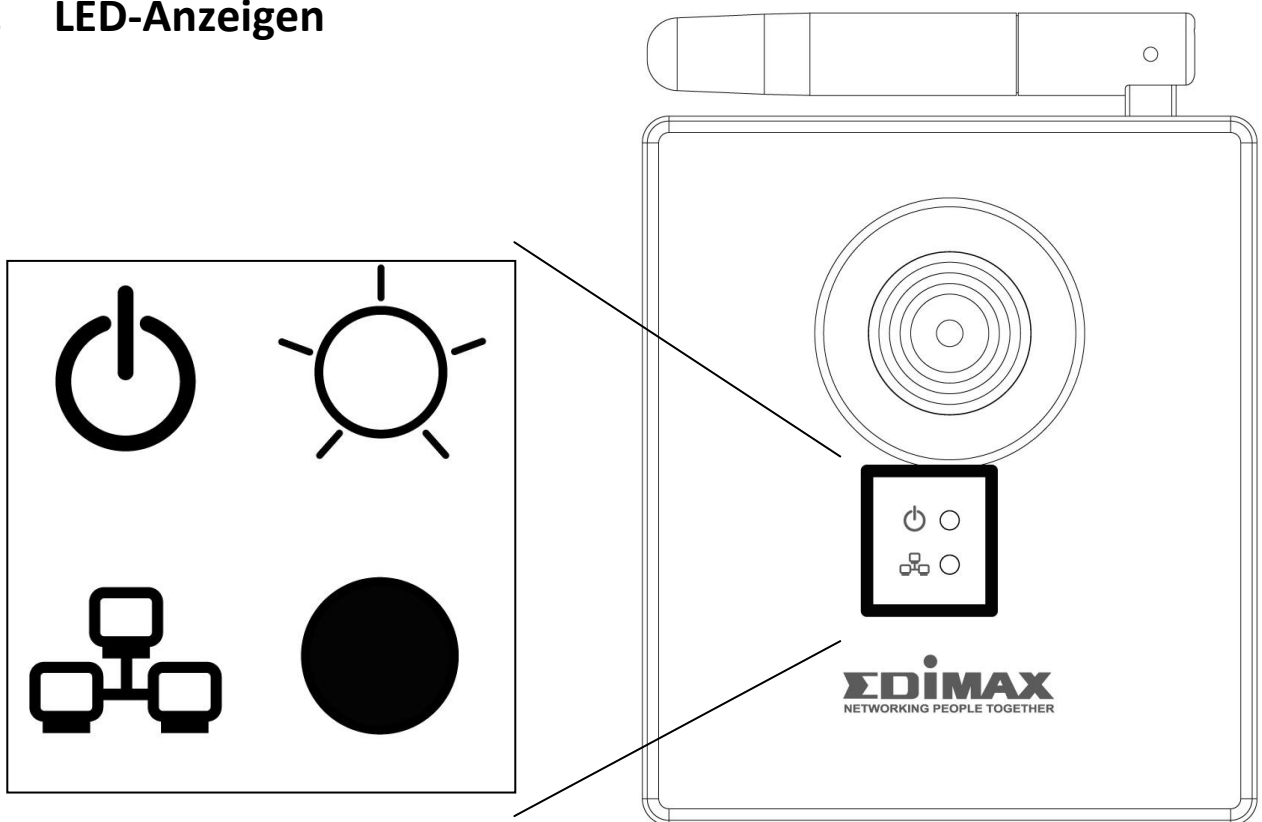
XDSL-Modem:





Montagesatz:






II-1. LED-Anzeigen


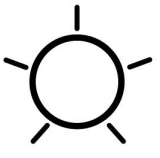
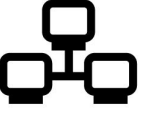


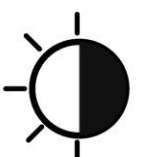
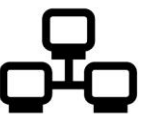


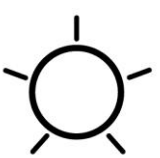
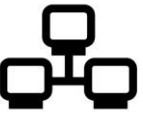
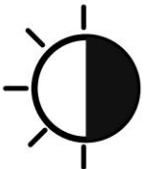


Teil	Beschreibung
	Netz/Cloud-LED Wenn die Kamera das erste Mal angeschaltet wird, blinkt die LED, während sich die Kamera mit der Cloud-Kamera verbindet. Wenn die LED ohne zu blinken anbleibt, hat sich die Kamera erfolgreich mit der Cloud verbunden.
	Netzwerk-LED Diese LED blinkt, wenn es eine verdrahtete oder drahtlose Netzwerkaktivität gibt.

Schlüssel

	LED an
	LED blinkt
	LED aus oder für diesen Zustand belanglos

II-2. LED-Status

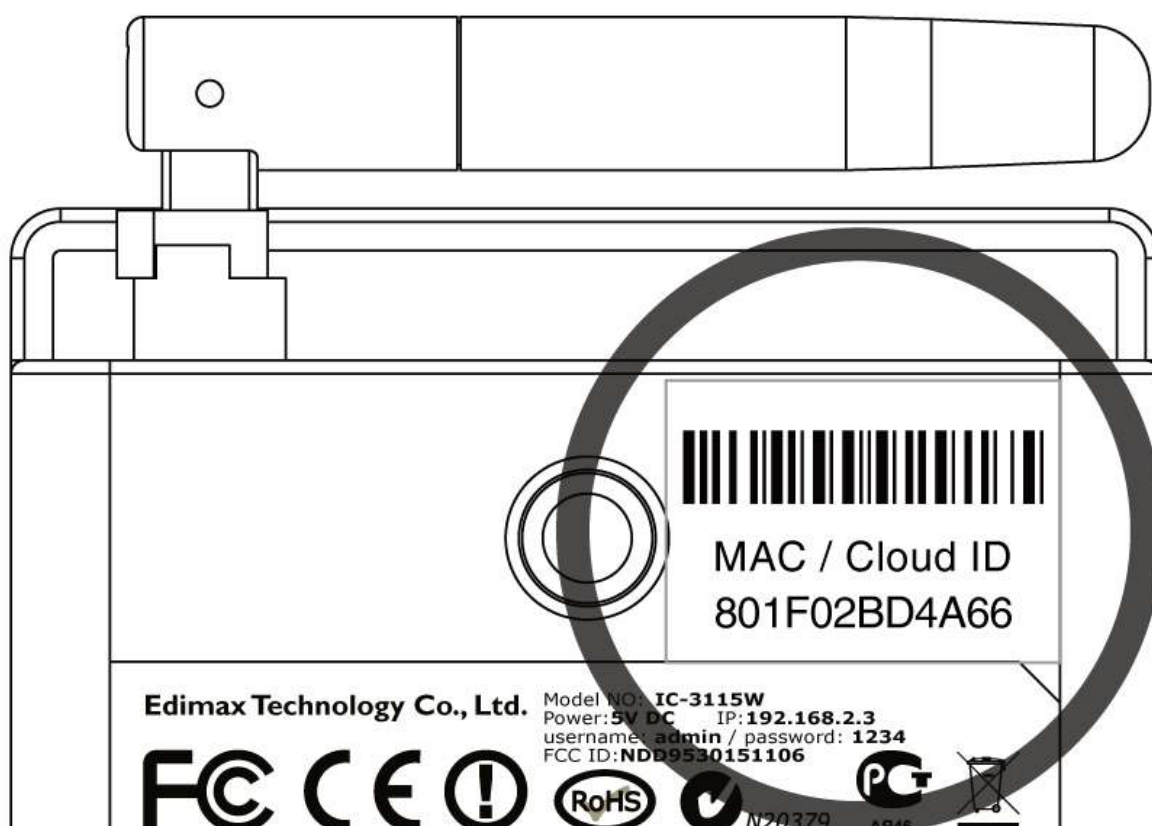
1.	   	<p>Wenn die Netz/Cloud-LED leuchtet, bedeutet das, dass die Kamera richtig gespeist wird.</p>
2.	   	<p>Wenn die Netz-/Cloud-LED 5 bis 15 Sekunden lang blinkt, wird angezeigt, dass die Kamera versucht, sich mit der Cloud zu verbinden. Wenn die LED aufhört zu blinken und anbleibt, hat sich die Kamera erfolgreich mit der Cloud verbunden.</p>
3.	   	<p>Wenn die Kamera Daten über das Ethernet-Kabel oder drahtlos sendet, blinkt die Netzwerk-LED schnell.</p>

II-3. Produktetikett

Auf dem Produktetikett, das sich auf der Rückseite der Kamera befindet, werden die **MAC-Adresse** und die **Cloud-ID** Ihrer Netzwerkkamera angezeigt. Die **MAC-Adresse** und die **Cloud-ID** sind zum einfachen Vergleich **dieselben** - die Cloud-ID ist notwendig, wenn Sie sich den Strom der Kamera aus der Ferne ansehen wollen.



Hinweis: Die Cloud-ID ist 12 Zeichen lang und besteht aus den Ziffern 0-9 und den Buchstaben A-F.



III. Installation

Ihre Netzwerkkamera kann in nur ein paar Minuten betriebsbereit sein. Befolgen Sie bitte die nachfolgenden Anweisungen in **III-1. Installation & Konfiguration der EdiView Finder Software**, um die EdiView Finder Software, die auf der CD beigefügt ist, zu installieren und zu konfigurieren.

Nachdem die Software installiert worden ist, können Sie die Netzwerkkamera unter Verwendung der webbasierten Managementschnittstelle (siehe **III-2**) weiter konfigurieren. **Konfiguration der webbasierten Managementschnittstelle** – damit können Sie sich die Live-Bilder der Kamera entweder mithilfe der Cloud-ID (siehe **III-3. Konfiguration von myedimax.com**) oder der EdiView Smartphone App (siehe **III-4. Konfiguration der EdiView App**) ansehen.

III-1. Installation und Konfiguration der EdiView Finder Software



Hinweis: Überzeugen Sie sich bitte, dass Ihr Computer mit demselben Router oder Modem wie die Netzwerkkamera verbunden ist.

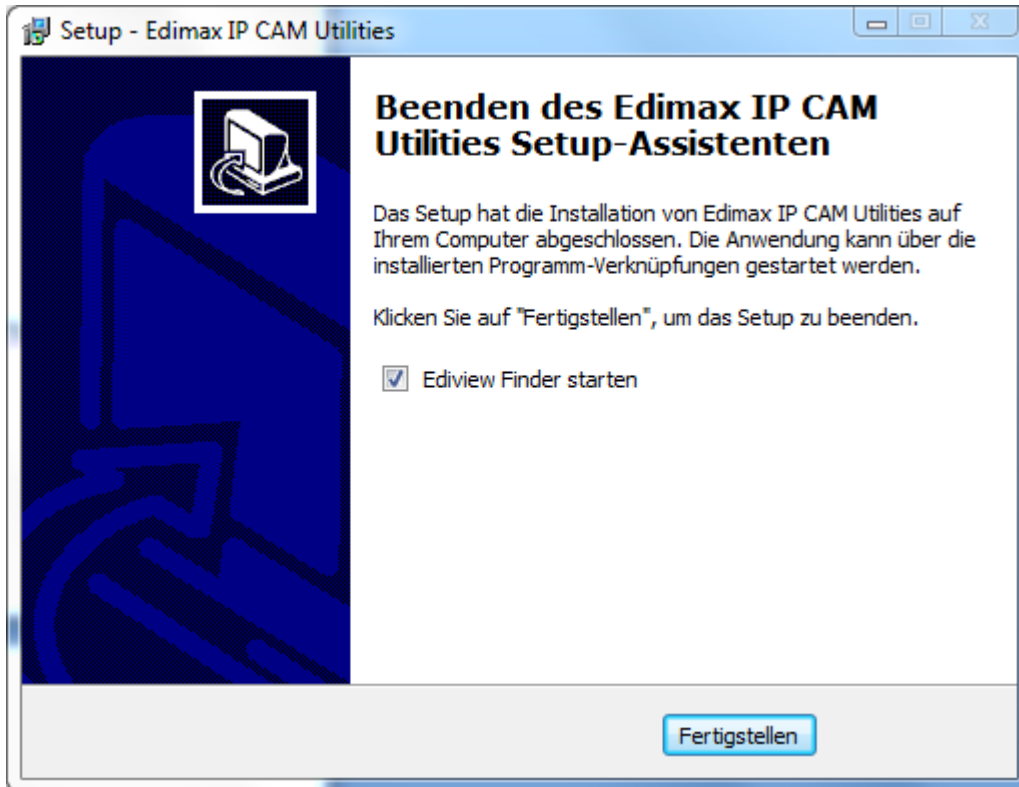
● Betriebssystem Windows

1. Legen sie die CD-ROM in ihr CD Laufwerk ein und wählen sie die Sprache in der die Kamera Software installiert werden soll.



*Das Installationsprogramm wird automatisch mit der Sprache ihres Betriebssystems ausgeführt.

2. Wenn die Installation beendet ist, können Sie den Ediview Finder starten:



3. Ediview Finder sucht nach Ihrer Netzwerkkamera und listet alle Kameras, die in Ihrem lokalen Netzwerk gefunden wurden, auf. Es werden Name, Modell, IP-Adresse und MAC-Adresse der Kamera angezeigt.



4. Klicken Sie doppelt auf Ihre Kamera in der Liste und wählen "Yes" oder "No", wenn Sie eine drahtlose Verbindung einrichten möchten.

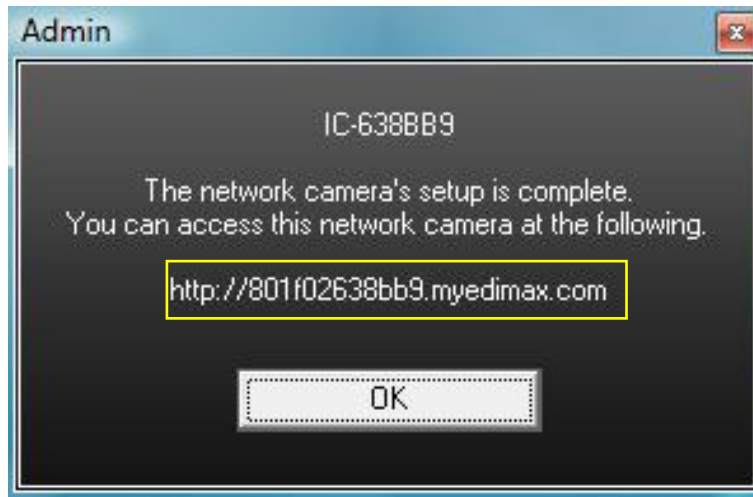


5. Wenn Sie "Yes" wählen, befolgen Sie die Anweisungen auf dem Bildschirm, um Ihre drahtlose Verbindung einzurichten. Wenn Sie fertig sind, werden Sie aufgefordert, ein neues Passwort und einen Kameranamen einzugeben, wie es unten gezeigt ist. Wenn Sie "No" wählen, werden Sie ebenfalls aufgefordert, ein neues Passwort und einen Kameranamen einzugeben, wie es unten gezeigt ist. Geben Sie ein neues Passwort und einen Kameranamen ein, oder wenn Sie keine Änderung wollen, geben Sie einfach das Standardpasswort **1234** ein und klicken auf "OK".

A screenshot of a web browser window titled "Admin". The background is dark grey. It contains a form with three input fields. The first field is labeled "Camera Name" and contains the text "IC-638BB9". The second field is labeled "Password" and is empty. The third field is labeled "Confirm" and is empty. Below the fields is a single white button with black text labeled "OK".

6. Es wird folgende Mitteilung angezeigt. Ihre Kamera funktioniert jetzt und ist anwendungsbereit. Klicken Sie auf "OK", und es kann ein Vorschauenfenster angezeigt werden, in dem ein Live-Bild Ihrer Kamera zu sehen ist.

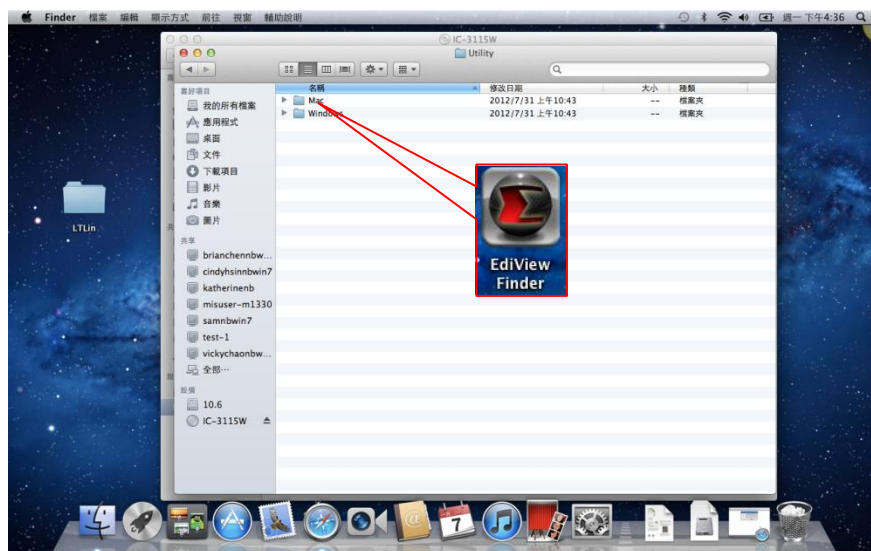
Hinweis: Die URL "[http://\(Device Mac.edimax.com](http://(Device Mac.edimax.com)" ist eine einfache Methode, wie sich der Benutzer über PC-Browser Live-Bilder der Kamera



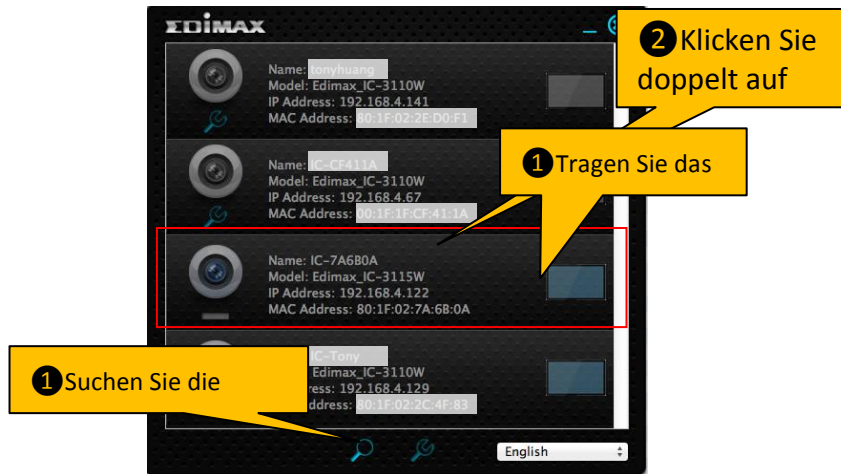
● Mac OS

7. Legen Sie die CD in das CD-ROM-Laufwerk ein und kopieren den "Ediview Finder" auf Ihren PC oder Ihr Notebook und klicken doppelt darauf, um auf das Dienstprogramm zwecks Installation der IP-Kamera zuzugreifen. Wenn sich keine CD-ROM in Ihrem PC oder Notebook befindet, durchsuchen Sie bitte die Webseite wie folgt, um das Dienstprogramm herunterzuladen.

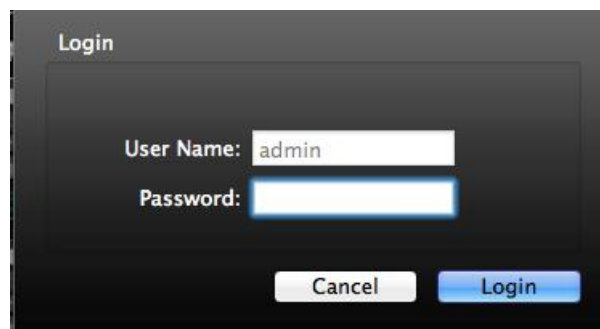
<http://www.edimax.com/EdiViewFinder.htm>



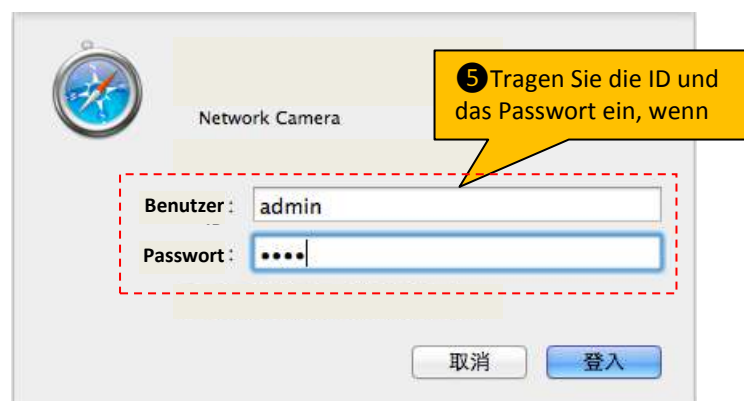
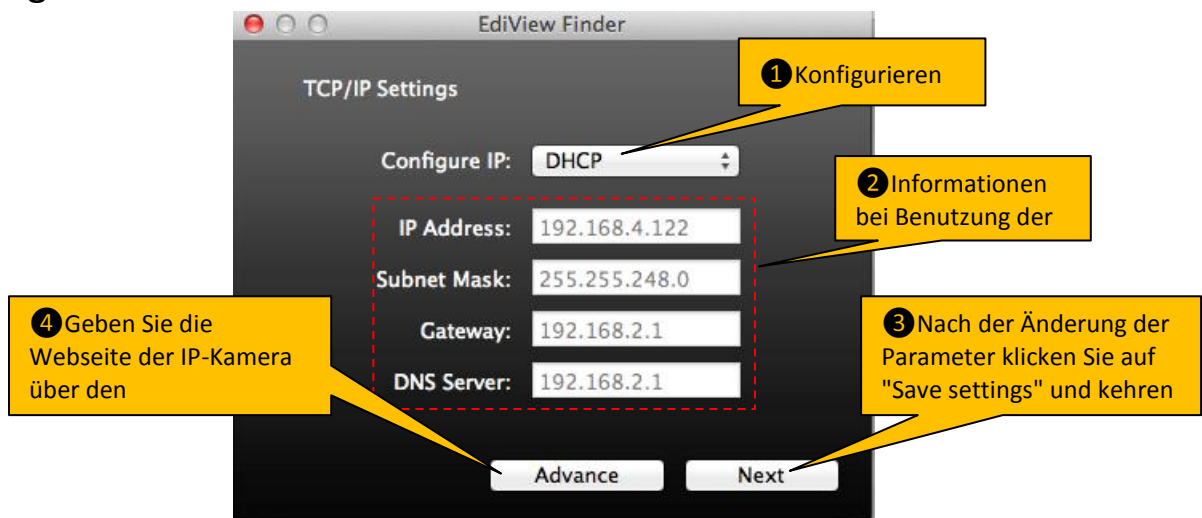
8. Ediview Finder sucht nach Ihrer Netzwerkkamera und listet alle Kameras, die in Ihrem lokalen Netzwerk gefunden wurden, auf. Es werden Name, Modell, IP-Adresse und MAC-Adresse der Kamera angezeigt.



9. Tragen Sie das Passwort in die Nachrichtbox ein und klicken auf die Anmelde-Schaltfläche. Das Standard-Kennwort lautet "1234".



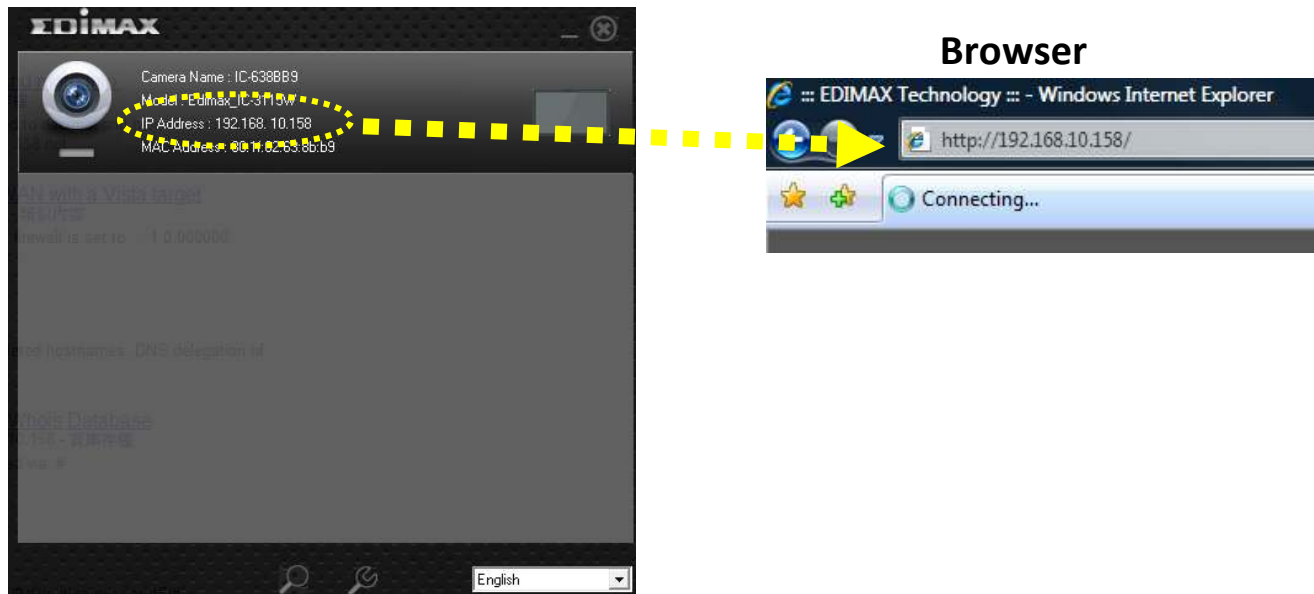
10. Konfigurieren Sie IP



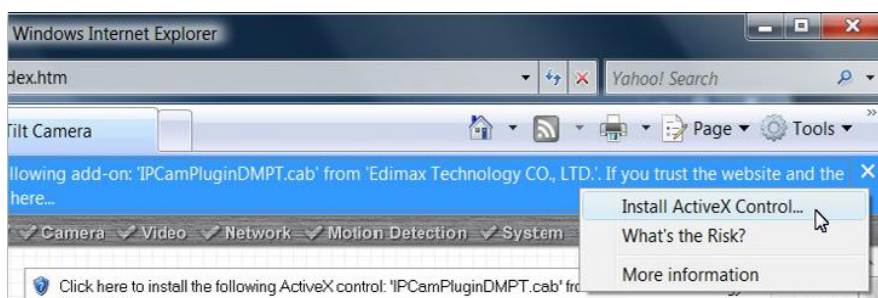
III-2. Konfiguration der webbasierten Managementschnittstelle

Nachdem Sie die EdiView Finder Software installiert haben, können Sie die webbasierte Managementschnittstelle benutzen, um die Kamera zu managen und zu konfigurieren. Um auf die webbasierte Managementschnittstelle zuzugreifen, befolgen Sie bitte die Anweisungen unten.

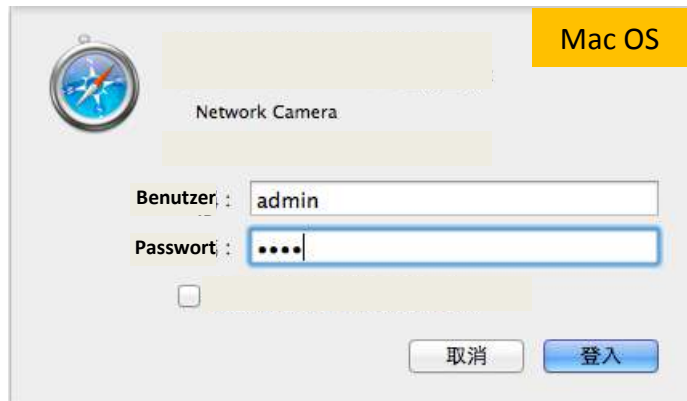
1. Öffnen Sie einen Webbrowser (Internet Explorer wird empfohlen) und geben die IP-Adresse der Kamera in die Adresszeile ein. Die IP-Adresse finden Sie, wenn Sie den EdiView Finder abarbeiten.



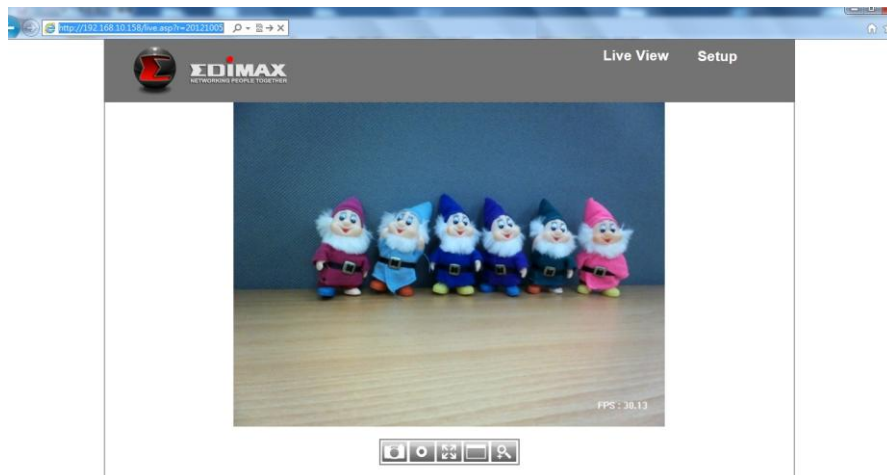
2. Die Kamera kann Sie auffordern, ActiveX für den IE-Browser zu installieren. Wenn das passiert, klicken Sie auf "Install ActiveX Control", um fortzufahren.



3. Geben Sie **admin** als Benutzername und **1234** als Passwort ein.



4. Dann sehen Sie das Live-Bild und die Konfigurationsoptionen der Kamera. Um die erweiterten Einstellungen Ihrer Kamera zu konfigurieren, sehen Sie bitte Benutzerhandbuch auf der beigefügten CD, um weitere Anweisungen zu erhalten.



III-3. Einstellung von Wi-Fi (Für Wi-Fi-Modelle)

Dieser Abschnitt ist nur das Wi-Fi-Modell der IP-Kamera. Bevor Sie die Einstellung vornehmen, überzeugen Sie sich bitte davon, dass die IP-Kamera eine Wi-Fi-Verbindung hat.

1 Wählen Sie die Position

2 Aktivieren Sie "Wireless"

3 Klicken Sie darauf, um das

4 Wählen Sie einen Access Point, um auf die

5 Geben Sie den "Key (Schlüssel)" ein, um auf die Drahtlosauthentifizierung

6 Klicken Sie auf "Apply (Übernehmen)", um alle Einstellungsparameter zu

Finder" zu, um si
es in III-2 beschri
III-4. Konfigu

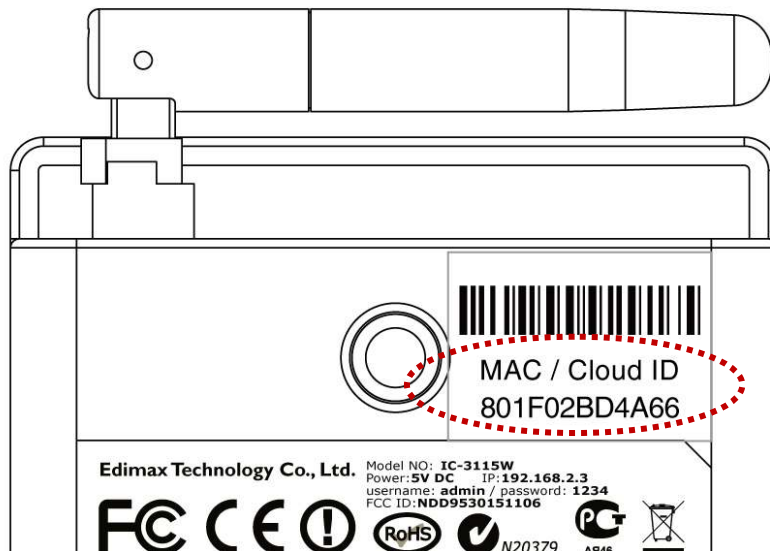
Das browserbasi
Ferne, wo eine Ir
Smartphone zu ü

Live-Bild Ihrer Netzwerkkamera mit einem beliebigen Webbrowser zu sehen.

- Suchen Sie die **Cloud ID**, die sich auf dem **Produktetikett** auf der Rückseite der Netzwerkkamera befindet.

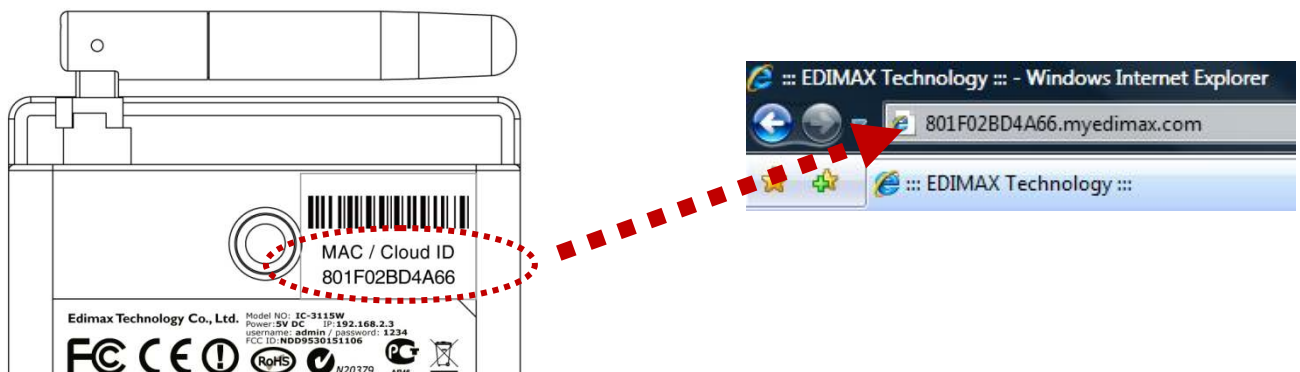


Hinweis: Die Cloud-ID ist 12 Zeichen lang und besteht aus den Ziffern 0-9 und den Buchstaben A-F.



2. Auf myedimax.com können Sie mit einem Webbrowser wie dem internet Explorer zugreifen. Geben Sie [Cloud ID.myedimax.com](http://CloudID.myedimax.com) in die Adresszeile ein.

Wenn Sie zum Beispiel diese **Cloud ID** benutzen: **801F02BD4A66** - dann würde die Adresse sein: **801F02BD4A66.myedimax.com**. *Ihre Adresse ist in Ihrer Netzwerkkamera einmalig.*



Hinweis: Wenn angezeigt wird **“Java applet is not supported by your browser”**, gehen Sie bitte zu www.java.com, um das Java Applet zu installieren oder zu aktualisieren.

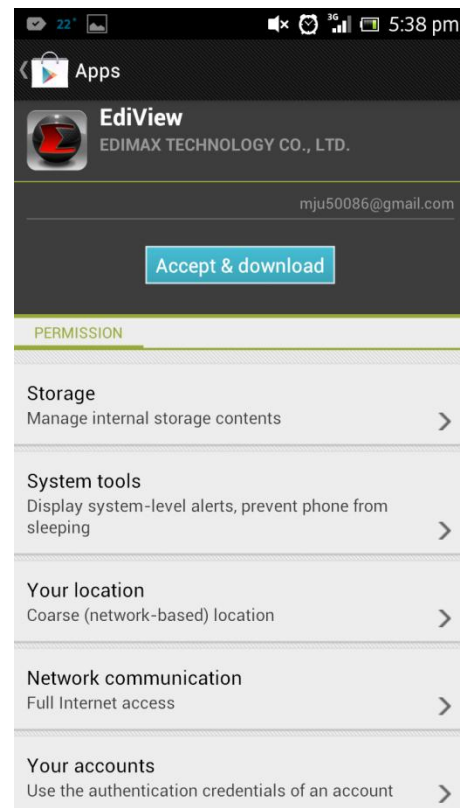
Geben Sie **1234** als Passwort ein, wenn Sie aufgefordert werden. Dann können Sie die Live-Ansicht der Kamera sehen.



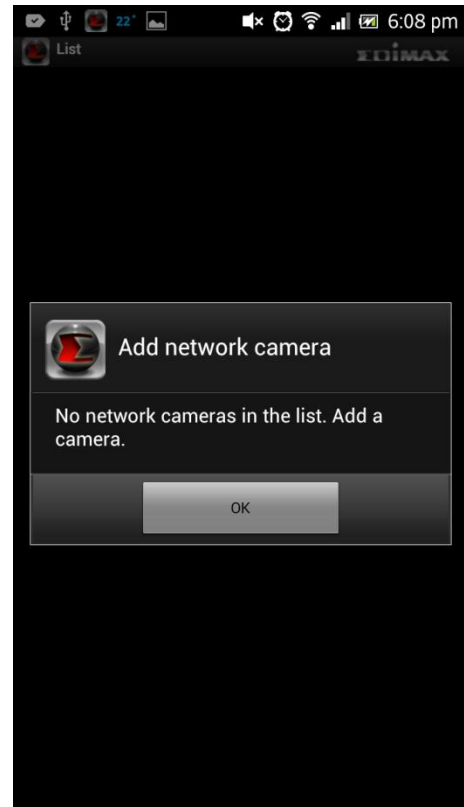
III-5. Konfiguration der EdiView App

Die kostenlose Ediview-Anwendung für iPhone- und Android-Telefone ermöglicht den Benutzern, immer und überall ihre Kamerabilder anzusehen - befolgen Sie einfach die Anweisungen unten.

1. Suchen Sie im Apple App Store oder dem Android Market nach **EdiView**. Laden Sie die Edimax App herunter und installieren sie.

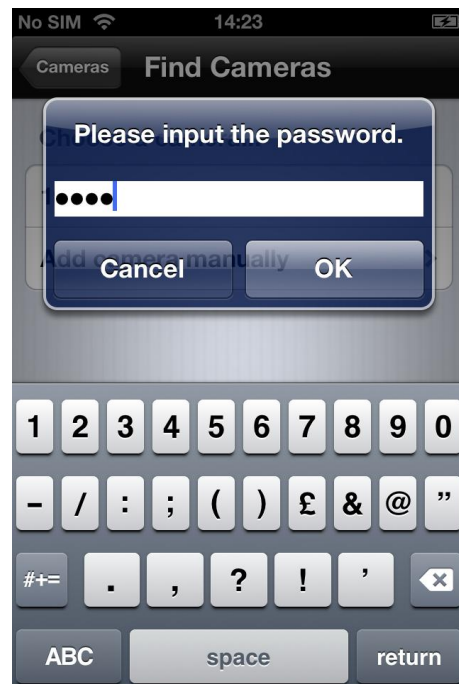


2. Arbeiten Sie die Ediview App ab. Wählen Sie "Add new camera" (iOS) und "OK" (Android), um nach vorhandenen Kameras zu suchen.

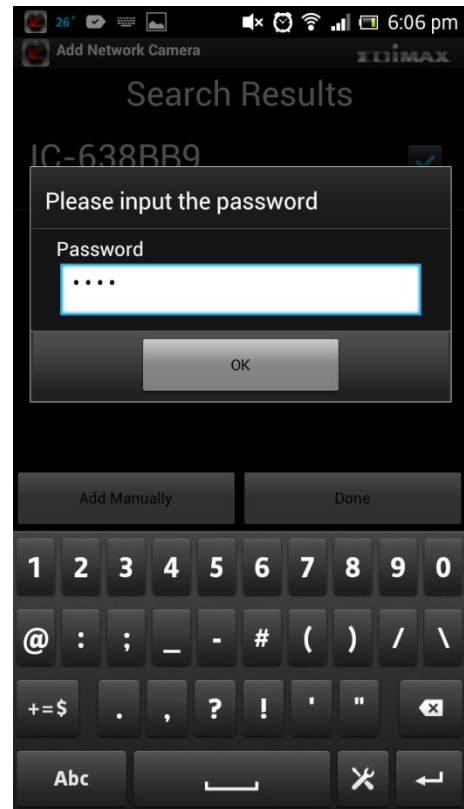
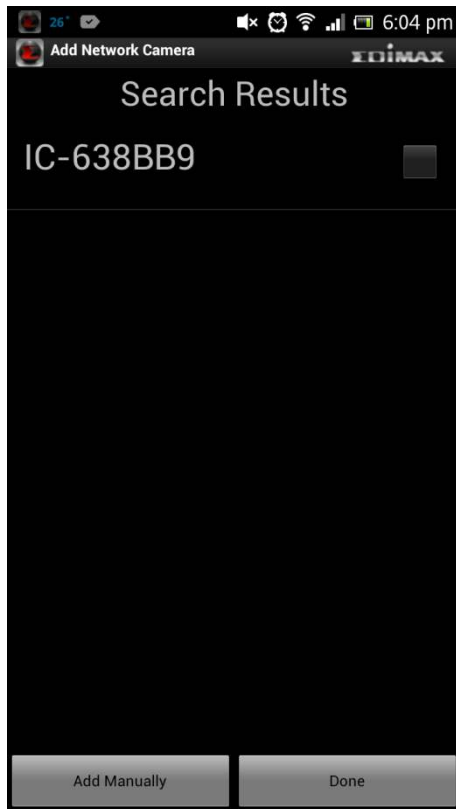


3. Wählen Sie Ihre Netzwerkkamera aus, geben Sie das Passwort ein (Standardpasswort ist **1234**), wenn Sie dazu aufgefordert werden, und tippen auf "OK".

iOS:

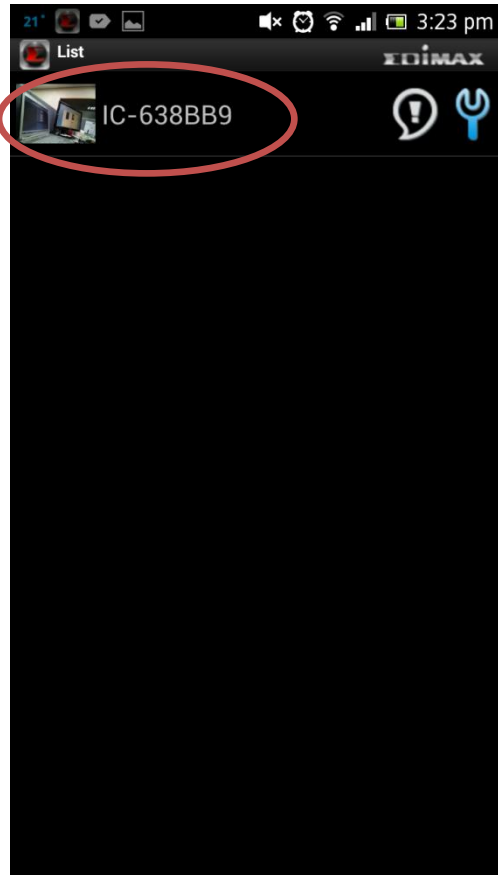
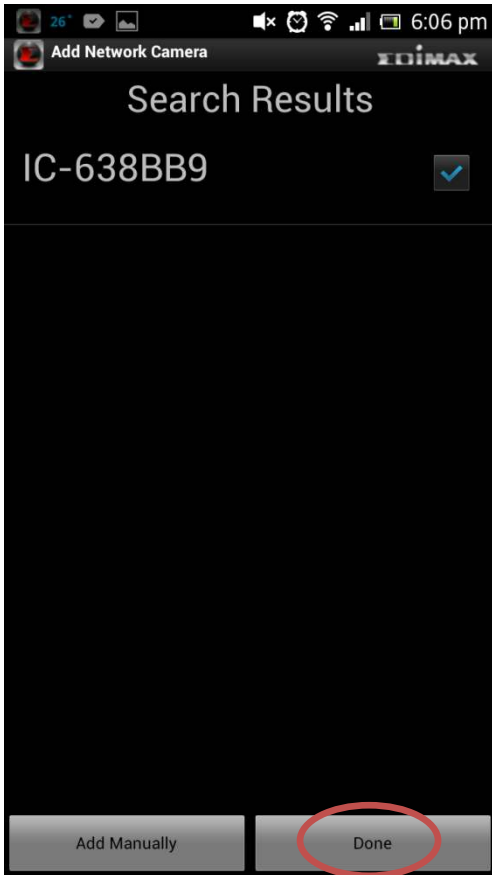


Android:

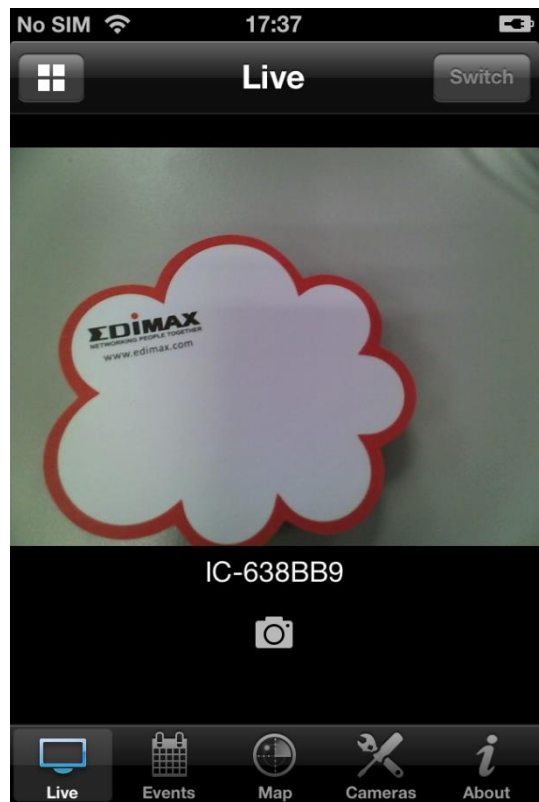


4. Android-Benutzer wählen den Kameranamen und tippen auf "Done". Jetzt wird Ihre Kamera in der Liste der vorhandenen Kameras angezeigt. iOS-Benutzer tippen auf "Live" im Menü unten auf dem Bildschirm, und Android-Benutzer tippen auf den Kameranamen, um ein Live-Bild von der Netzwerkkamera zu sehen.

Android:



iOS:





Eine genaue Anleitung zur Benutzung der EdiView App finden Sie im Benutzerhandbuch.

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.
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- 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.
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- Italian:** Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Dutch:** Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 2004/108/EC, 2006/95/EC, 2009/125/EC.
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6F., No.3, Wu-Chuan 3rd Road, Wu-Gu,
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Edimax Technology Europe B.V.
Nijverheidsweg 25 5683 CJ Best
The Netherlands

Edimax Computer Company
3350 Scott Blvd., Bldg.15 Santa Clara,
CA 95054, USA