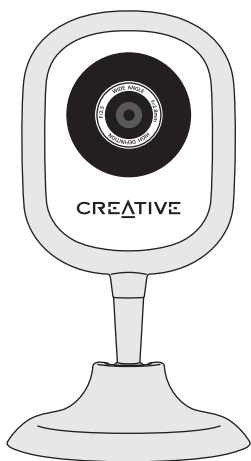


LIVE! CAM

IP SmartHD

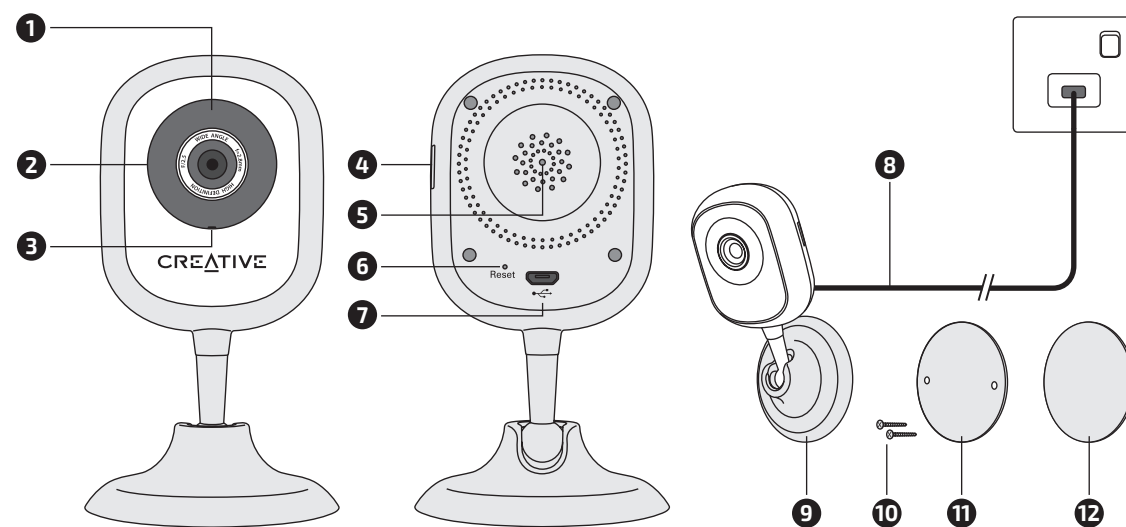
Wi-Fi Monitoring Camera



Model No.: VF0820

PN: 03VF082000000 Rev A

1. Overview



- LED indicator
- Infrared LEDs
- Microphone
- microSD slot
- Speaker
- Reset button
- USB port
- USB cable
- Magnetic base
- Screws
- Mounting plate
- Mounting tape

LED indication	Status
Red	Booting
Red (blinking)	Ready to connect
Blue (blinking)	Wi-Fi connecting
Blue	Wi-Fi connected

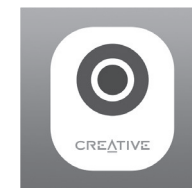
Secure the mounting plate to a flat surface using either the screws or mounting tape supplied.

Note:
Peel off the protective film on the bottom of the camera before mounting.

2. Install App

- Connect your smart device to your Wi-Fi network.
- Install the free **Live! Cam** app from:

App Store® or **Google Play™**

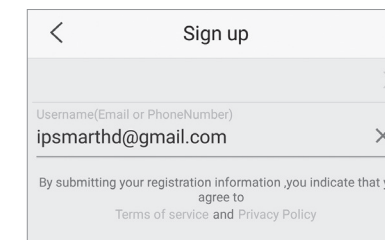


Notes:

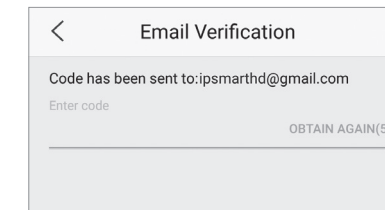
- Ensure you connect to a 2.4GHz Wi-Fi network.
- Keep your Wi-Fi name and password ready

3. Create an Account

- Open the Live! Cam app.
- Select **Sign Up** to create a new account.
- Enter your valid **Email** address and preferred **Password**.



- Select Get, and then enter the **Verification Code** sent to your email address.

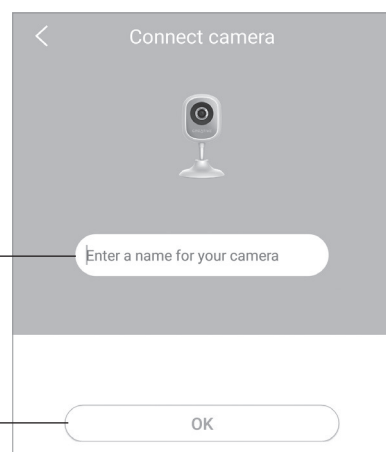


4. Add Your Camera

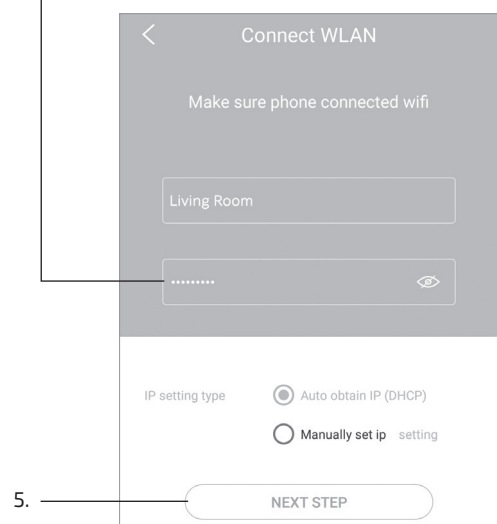
- Select **Add device**.
- Select **WIRELESS CONNECTIONS**.
- Select **QR CODE SCAN** and scan the QR code on the bottom of your camera.
- Enter your Wi-Fi password.



- Name your camera.

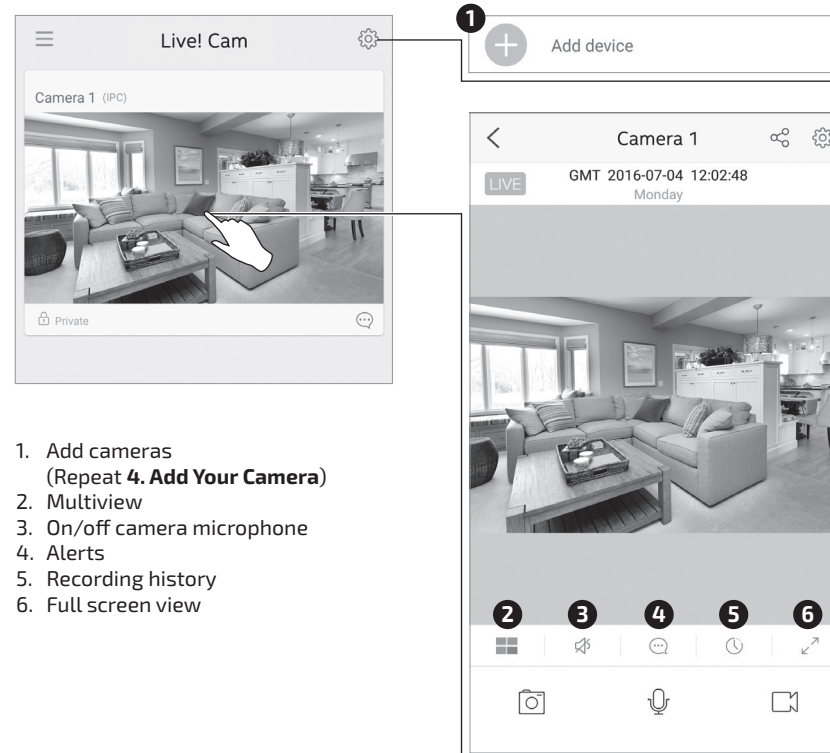


- OK



- NEXT STEP

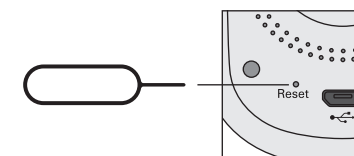
5. View Your Camera



- Add cameras (Repeat 4. Add Your Camera)
- Multiview
- On/off camera microphone
- Alerts
- Recording history
- Full screen view

6. Reset

- Insert a pin and **hold for 10 seconds** or until you hear a sound.
- Repeat 4. **Add Your Camera**.



Wi-Fi : IEEE 802.11 b/g/n
Operating Temperature : 0 - 40°C
Power Adapter Model No. : TEKA006-0501000EUU (for Europe & Singapore)
 Input AC 100 - 240V 50/60Hz 0.3A
 Output DC 5V 1.0A

TEKA006-0501000UK (for US only)
 Input AC 100 - 240V 50/60Hz 0.2A
 Output DC 5V 1.0A

Note:
Compliance markings are located at the bottom of this product.

Hereby, Creative Labs Pte Ltd. declares the IP camera model no. VF0820 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at <http://www.creative.com/EUDoC>

Other Information

Supplementary documentation for this product includes a detailed user guide, DoC and safety and regulatory information. Download at support.creative.com/ipsmarthd.

Product Registration

Registering your product ensures you receive the most appropriate service and product support available. Visit register.creative.com. Please note that your warranty rights are not dependent on registration.

Technical Support

Go to support.creative.com to resolve and troubleshoot technical queries at Creative's 24-hour self-help Knowledge Base.

Warranty information is supplied with your product in a separate document. Please keep your Proof of Purchase for the duration of the Warranty period.

Keep this document for future reference

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FR

1. Vue d'ensemble

- Voyant
- LEDs infrarouges
- Microphone
- Emplacement MicroSD
- Haut-parleur
- Bouton de réinitialisation
- Port USB
- Câble USB
- Base magnétique
- Vis
- Plaque de montage
- Adhésif de montage

Indication du voyant	État
Rouge	Initialisation
Rouge (clignotant)	Prête à se connecter
Bleu (clignotant)	Connexion Wi-Fi
Bleu	Wi-Fi connecté

Fixez la plaque de montage sur une surface plane à l'aide des vis ou de l'adhésif de montage fournis.

Remarque :

Retirez le film de protection de la partie inférieure de la caméra avant de procéder au montage.

2. Installer l'application

- Connectez votre appareil intelligent à votre réseau Wi-Fi.
- Installez l'application gratuite **Live! Cam** à partir de: App Store® ou Google Play™

Remarques :

- Vous devez vous connecter à un réseau Wi-Fi 2,4 GHz.
- Soyez prêt(e) à indiquer votre nom et votre mot de passe Wi-Fi

3. Créer un compte

- Ouvrez l'application Live! Cam.
- Sélectionnez **Sign Up** (S'enregistrer) pour créer un nouveau compte.
- Entrez votre adresse **Email** valide et le **Password** (Mot de passe) de votre choix.
- Sélectionnez Get (Obtenir), puis entrez le **Verification Code** (Code de vérification) envoyé à votre adresse e-mail.

4. Ajouter votre caméra

- Sélectionnez **Add device** (Ajouter appareil).
- Sélectionnez **WIRELESS CONNECTIONS** (Connexions sans fil).
- Sélectionnez **QR CODE SCAN** (Lecture QR code) et lisez le code QR situé sur la partie inférieure de la caméra.
- Entrez votre mot de passe Wi-Fi.
- Étape suivante
- Nommez votre caméra.
- OK

5. Voir votre caméra

- Ajoutez des caméras (Répétez 4. **Ajouter votre caméra**)

- Vues multiples
- Activer/désactiver le microphone de la caméra
- Alertes
- Historique d'enregistrement
- Vue plein écran

6. Réinitialiser

- Insérez une broche et **maintenez-la enfoncée pendant 10 secondes** ou jusqu'à ce que vous entendiez un son.
- Répétez 4. **Ajouter votre caméra**

Wi-Fi : IEEE 802.11 b/g/n
Température de fonctionnement : 0 - 40°C
N° de modèle de l'adaptateur secteur : TEKA006-0501000EUU (pour l'Europe et Singapour)
 Entrée CA 100 - 240 V 50/60Hz 0,3 A
 Sortie CC 5V 1 A

TEKA006-0501000UK (pour les États-Unis uniquement)
 Entrée CA 100 - 240 V 50/60Hz 0,2 A
 Sortie CC 5V 1 A

Remarque :
Le marquage de conformité est situé sur la partie inférieure de ce produit.

Par la présente, Creative Labs Pte Ltd. déclare que le modèle de caméra IP n° VF0820 est conforme à la Directive 2014/53/EU. L'intégralité du texte de la déclaration de conformité européenne est disponible sur <http://www.creative.com/EUDoC>

DE

1. Überblick

- LED-Anzeige
- Infrarot-LEDs
- Mikrofon
- microSD-Steckplatz
- Lautsprecher
- Reset-Taste
- USB-Anschluss
- USB-Kabel
- Magnetbasis
- Schrauben
- Montageplatte
- Montageband

LED-Anzeige	Status
Rot	Startvorgang
Rot (blinkt)	Bereit zur Herstellung einer Verbindung
Blau (blinkt)	WLAN-Verbindung wird hergestellt
Blau	WLAN verbunden

Befestigen Sie die Montageplatte mit den Schrauben oder dem mitgelieferten Montageband an einem ebenen Untergrund.

Hinweis:
Ziehen Sie vor der Montage die Schutzfolie an der Unterseite der Kamera ab.

2. App installieren

- Verbinden Sie Ihr Smart-Gerät mit Ihrem WLAN-Netzwerk.
- Installieren Sie die App **Live! Cam** von: App Store® oder Google Play™

Hinweis:
- Stellen Sie sicher, dass Sie eine Verbindung zu einem 2,4-GHz-WLAN-Netzwerk herstellen können.
- Halten Sie Namen und Kennwort Ihres WLAN-Netzwerks bereit.

3. Ein Konto erstellen

- Öffnen Sie die App Live! Cam.
- Wählen Sie zur Erstellung eines neuen Kontos **Sign Up** (Registrieren).
- Geben Sie eine gültige **E-Mail**-Adresse und Ihr gewünschtes **Kenntwort** ein.
- Wählen Sie Get (Beziehen), geben Sie dann den an Ihre E-Mail-Adresse gesendeten **Verifizierungscode** ein.

4. Ihre Kamera zufügen

- Wählen Sie **Add device** (Gerät zufügen).
- Wählen Sie **QR CODE SCAN** (QR-Code scannen).
- Wählen Sie **QR CODE SCAN** (QR-Code scannen) und scannen Sie den QR-Code an der Unterseite Ihrer Kamera.
- Geben Sie Ihr WLAN-Kennwort ein.
- Nächster Schritt
- Geben Sie Ihrer Kamera einen Namen.
- OK

5. Ihre Kamera anzeigen

- Kameras zufügen (wiederholen 4. **Ihre Kamera zufügen**)
- Mehrfachansicht
- Kameramikrofon ein/aus
- Alarme
- Aufnahmeverlauf
- Vollbildansicht

6. Rücksetzen

- Halten Sie die Taste mit einem schmalen, langen Gegenstand **10 Sekunden** bzw. bis zur Ausgabe eines Signaltons gedrückt.
- Wiederholen 4. **Ihre Kamera zufügen**.

WLAN : IEEE 802.11 b/g/n
Betriebstemperatur : 0 - 40°C
Netzteilmodellnummer : TEKA006-0501000EUU (Europa und Singapur)
 Eingang 100 - 240 V Wechselspannung, 50/60 Hz, 0,3 A
 Ausgang 5 V Gleichspannung, 1,0 A

TEKA006-0501000UK (nur USA)
 Eingang 100 - 240 V Wechselspannung, 50/60 Hz, 0,2 A
 Ausgang 5 V Gleichspannung, 1,0 A

Hinweis:
Compliance-Kennzeichnungen befinden sich an der Unterseite des Produktes.

Hiermit erklärt Creative Labs Pte Ltd., dass die IP-Kamera mit der Modellnr. VF0820 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter <http://www.creative.com/EUDoC> verfügbar.

STEPS IN RETRIEVING THE FCC Information in Creative Website

Note: This document contains the FCC Interference Statement & FCC Radiation Exposure Statement

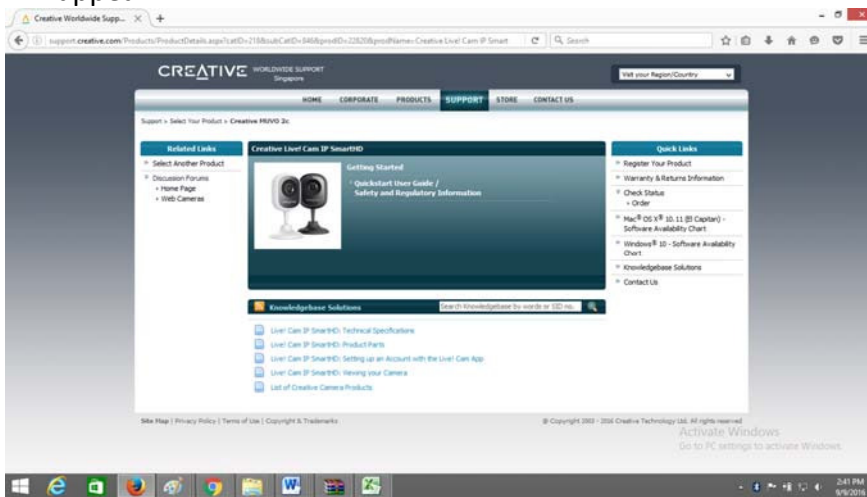
1) The website link where the FCC information can be retrieved is stated in a prominent location in the user manual (*hardcopy, which is bundled with the device*)

Other Information

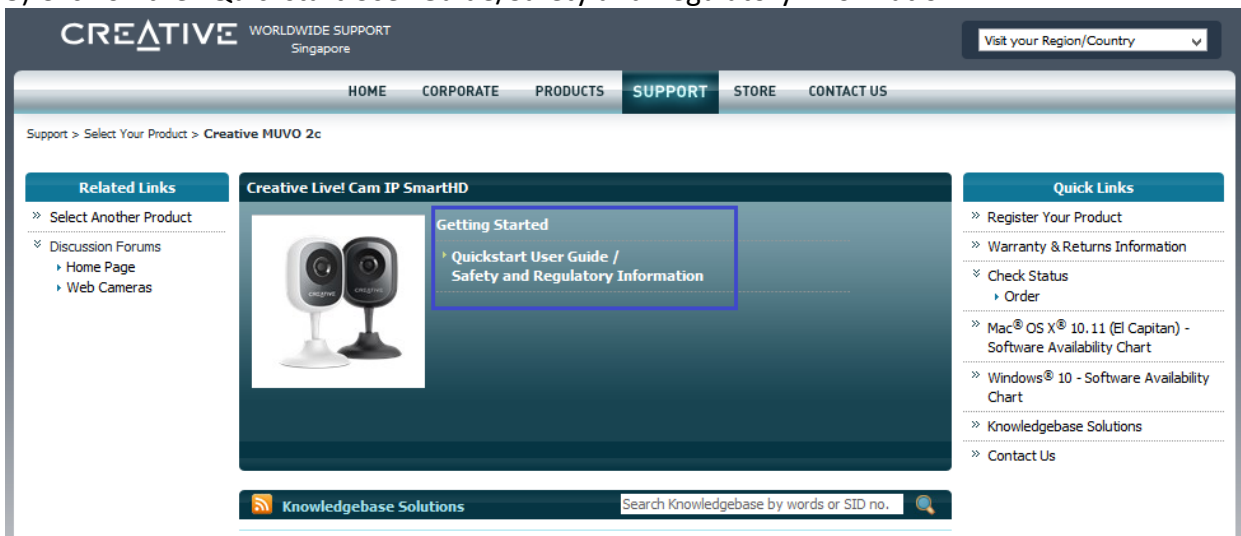
Supplementary documentation for this product includes a detailed user guide, DoC and safety and regulatory information. Download at

support.creative.com/ipsmarhd

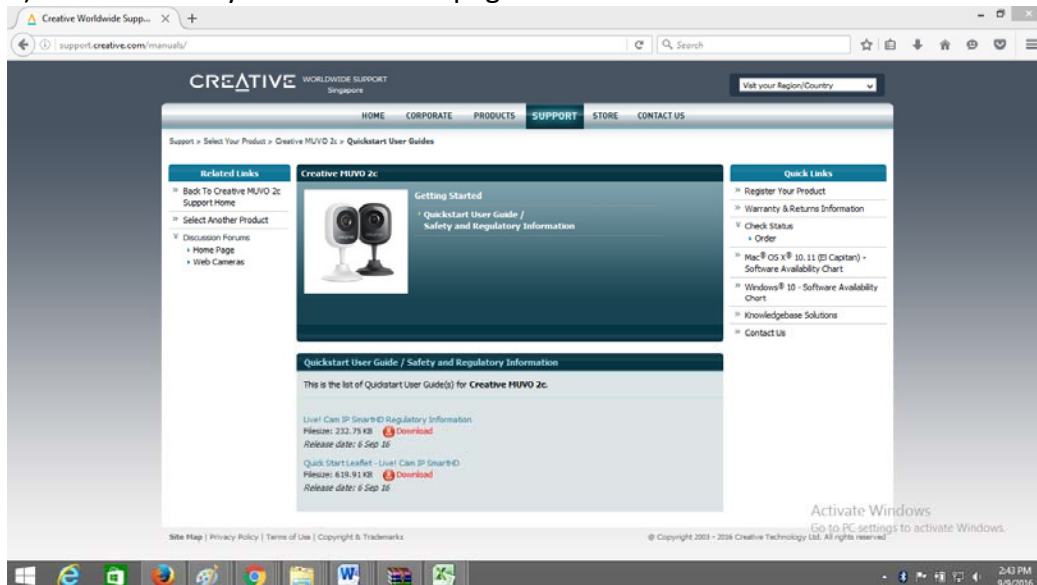
2) Enter the website link “support.creative.com/ipsmarhd” in your internet browser. The below page will appear.



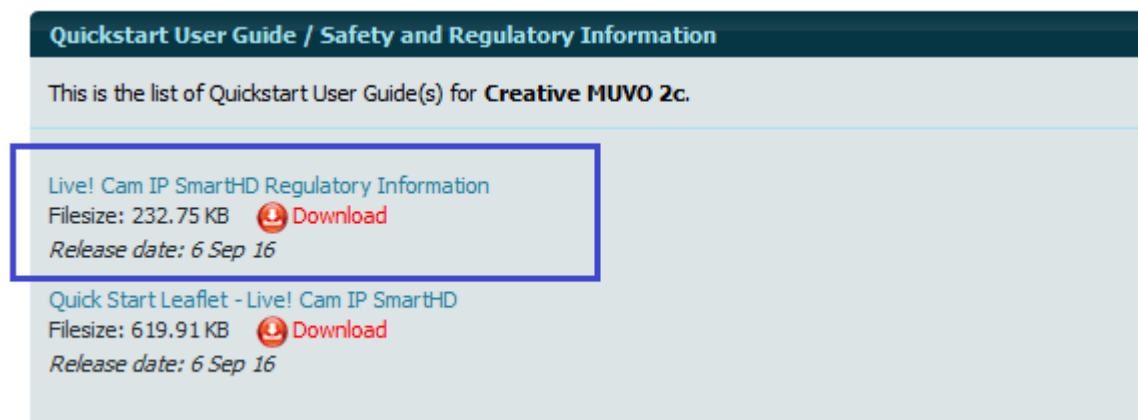
3) Click on the “Quickstart User Guide/Safety and Regulatory Information”



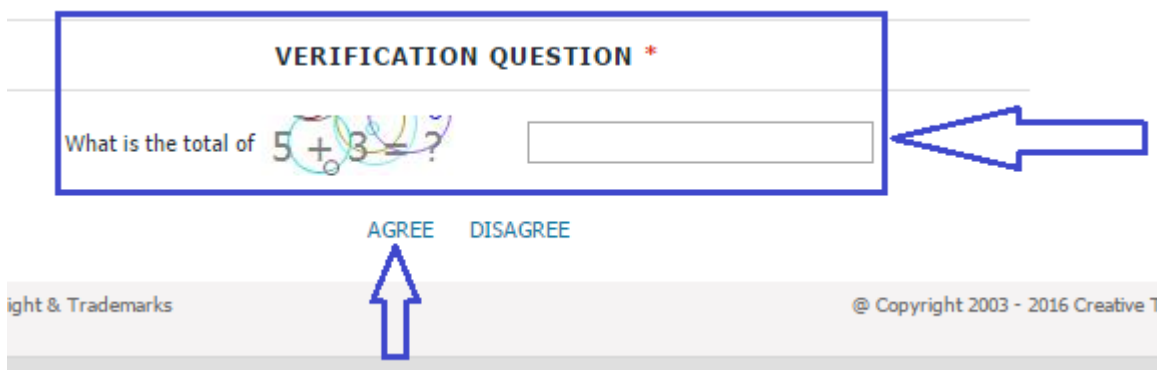
4) It show direct you to the below page.



5) Click download on the “Live! Cam IP SmartHD Regulatory Information”



6) It will direct you to a verification page. Just answer the question and click “agree”



7) The pdf file will appear in your browser.

The screenshot shows a web browser window with a single tab titled "Live! Cam IP SmartHD - Live!...". The address bar shows the file path: "files.creative.com/manuals/Manuals/TSD/13720/0xcF18209E/Live! Cam IP SmartHD Regulatory Info.pdf". The browser interface includes a search bar, navigation buttons, and a page indicator showing "Page: 1 of 2" and a zoom level of "90%".

The PDF document content is as follows:

CREATIVE
LIVE!CAM
IP SmartHD Model No: VF0820

Regulatory Information

CAUTION: This product is intended for use with FCC/CE certified computer equipment. Please check the equipment operating/installation manual and/or with the equipment manufacturer to verify/confirm if your equipment is suitable prior to the installation or use of the product.

Notice for the USA

Federal Communication Commission (FCC) Interference Statement

FCC Part 15: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the 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 no installed and used in accordance with 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:

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

This device complies with part 15 of the FCC Rules. Operation is subjected 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.

At the bottom right of the PDF, there is a watermark: "Activate Windows. Go to PC settings to activate Windows."

The Windows taskbar at the bottom shows the Start button, taskbar icons for Internet Explorer, Microsoft Store, Firefox, Chrome, File Explorer, Word, and Excel, and the system tray with the date and time: "2:49 PM 9/9/2016".