

Getting Started

K2QC

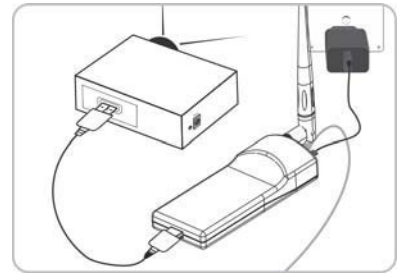
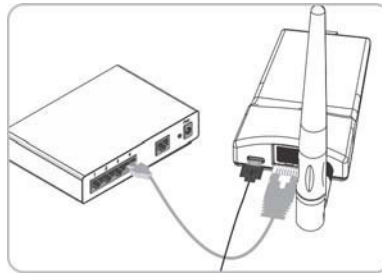
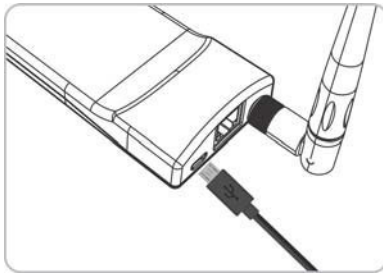
What's in the box?

1. K2QC Unit
2. USB 2.0 A Male-Micro B Male Cable : 1 meter
3. HDMI 2.0 Cable Male to Female : 1 foot
4. Antenna
5. High Quality Velcro
6. Getting Started with K2QC
7. 5V 2A Power Adapter

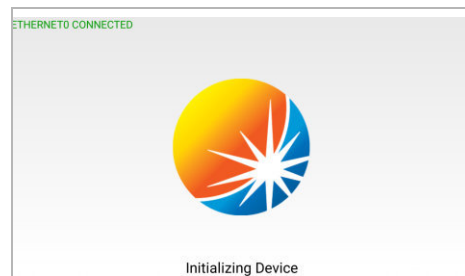
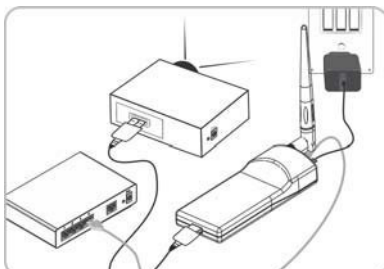


Starting K2QC

1. Connect Micro USB Cable and connect the antenna to K2QC.
2. Connect Ethernet Cable to K2QC and another end to Network Device (Hub or Switch or Router).
3. Connect HDMI Female to K2QC and HDMI Male end to TV or Projector.



4. Connect USB A type Male end of USB Cable to 5V 2A DC power supply to switch board and switch it ON.
5. Android OS starts booting. After few seconds, Homepage will appear.



For More information on K2QC or

For any support, queries and suggestions, contact us at support@slscorp.com.

Informativa agli utenti

Ai sensi dell'art. 26 del Decreto Legislativo 14 marzo 2014, n. 49 "Attuazione della direttiva 2012/19/UE sui rifiuti di apparecchiature elettriche ed elettroniche (RAEE)"



Il simbolo del cassone o barrato, riportato sull'apparecchiatura, indica che il prodotto alla fine della propria vita utile deve essere raccolto separatamente dagli altri rifiuti ed avviato a recupero o eventuale smaltimento secondo specifiche modalità e tramite soggetti autorizzati

La raccolta differenziata della presente apparecchiatura, qualora giunta a fine vita, è organizzata e gestita dal produttore.

Il Punto di Vendita che intenda disfarsi della presente apparecchiatura, in quanto guasta, danneggiata o obsoleta, è tenuto per legge a contattare Lottomatica, tramite le modalità previste dal servizio di assistenza tecnica, al fine di richiederne ed organizzarne la riparazione o il ritiro e sostituzione.

Per maggiori dettagli sulle modalità di recupero e smaltimento degli AEE professionali di Lottomatica si faccia riferimento alla relativa sezione del Portale Rivenditori **www.rivenditorilottomatica.it**

FCC Statement

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 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:

- 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 to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band. Ad Hoc function is supported but not able to operate on non-US frequencies.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance **20cm** between the radiator & body.

Operation of this device is restricted to indoor use only. (W52 band)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L' appareil ne doit pas produire de brouillage;
2. L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

Radio Frequency Exposure Statement for IC

The device has been evaluated to meet general RF exposure requirements. The device can be used in mobile exposure conditions. The min separation distance is **20cm**.

Déclaration d'exposition aux radiofréquences pour IC

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition mobiles. La distance de séparation minimale est de **20cm**.

Operation of this device is restricted to indoor use only. (W52 band)

Le fonctionnement de cet appareil est limité à une utilisation en intérieur uniquement. (W52 band)

Warning

This radio transmitter [21673-PI1K2QC0003] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Cet émetteur radio [21673-PI1K2QC0003] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci-dessous, avec le gain maximal admissible indiqué. Les types d'antenne non inclus dans cette liste qui ont un gain supérieur au gain maximum indiqué pour tout type répertorié sont strictement interdits pour une utilisation avec cet appareil.

Antennas

Antenna Type	Manufacturer	Model/Part No.	Gain (dBi)	Frequency Range (MHz)
Dual Band whip Antenna	Asian Creation Communication Co., Ltd.	AC-Q2458-24W	3	2400-2483
Dual Band whip Antenna	Asian Creation Communication Co., Ltd.	AC-Q2458-24W	4.5	5150-5250
Dual Band whip Antenna	Asian Creation Communication Co., Ltd.	AC-Q2458-24W	5	5725-5850