

2.4GHz i>clicker Remote Basic Instructions

Registering your i>clicker Remote

Check with your instructor to find out whether you should register your remote through your institution's Learning Management System of the i>clicker website. Use the 8-character ID printed on the back of the remote to register.

Turning on your i>clicker Remote

Press the POWER button. A solid green power light indicates your remote is on.

Changing the Frequency

1. Press and hold the POWER button until the POWER light flashes green.
2. Use the A-D buttons to enter the 2-letter frequency code provided by your instructor. All of the A-E lights will flash green when the code has been entered correctly. Flashing A-E red lights indicate that the frequency was not changed successfully. Check the frequency code provided by your instructor and try again.

Answering Questions

Press the A-E button that corresponds to your answer. A steady green light indicates that your answer was received. A flashing red light indicates that your answer was not received or your instructor has not yet started polling.

Replacing the Batteries

A flashing red Low Battery indicates less than 10 hours of battery life remain.

1. Open the battery cover on the back of the remote.
2. Remove both batteries.
3. Replace the batteries with two new AAA batteries. Alkaline batteries are recommended.
4. Replace the battery cover.

For more information about using i>clicker, visit www.iclicker.com.



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Model: ICL24-SR
FCC ID: T24-ICL24
IC: 6495C-ICL24

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.

Pursuant to FCC 15.21 of the FCC rules, changes not expressly approved by Holtzbrinck Publishers might cause harmful interference and void the FCC authorization to operate this product.

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 output on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This product complies with FCC OET Bulletin 65 & Industry Canada's RSS-102 radiation exposure limits set forth for an uncontrolled environment

This device complies with Industry Canada license-exempt RSS standard(s). 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.



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Cet appareil est conforme à la Partie 15 des règlements de la FCC et d'Industrie Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) Ce dispositif ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement indésirable.

English: **This Class B digital apparatus complies with Canadian ICES-003.**
French: **Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.**