

User Manual

The T8 wireless charger will only work with Qi enabled wireless charging phones. Please check the phone is wireless charging compatible.

Note: We recommend removing the phone case during the charging process .

Wireless charger parameters :

Charging port : DC connector

DC Input : 5 V

Input current : 3A Max

Standby current : 10~30mA

working frequency : 113~205K

TX Output power : 5W 7.5W 10W 15W

Charging distance : 3~8mm

Efficiency :78%

working temperature : -10℃~55℃

Compatible wireless phone: Iphone/Samsung/LG/Huawei with fast charging function

- Using the plug provided, connect the wireless charger cable to the plug and connect to the power source.
- To charge you phone, simply place the phone on the charging position indicator and the phone will start to charge.
- To check if the charger is working, simply move the phone and if the red light is on, this indicates that the charger is working. You may need to reposition the phone slightly if the red light is not showing.
- For the charger to work properly, the charging position within the back of the phone needs to sit aligned with the central red light.
- An element of heat is created during the wireless charging process, this is perfectly normal and safe. The charger has a built in temperature control

and will not over heat.

- If a phone has a thick case, it may affect the wireless charging, to resolve this remove the phone case during charging.
- If a phone case is used and charging process seems to stop and start, remove the phone case and try again, this should work better.

NOTE : there may be a few seconds delay for the phone to register as charging which is normal.

For a guidance and help and contact details, please visit our website:

www.frankolsenfurniture.co.uk

FCC Warning

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 user's authority to operate the equipment.

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.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.

IC Warning

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The equipment meets the ISED radiation exposure limits set for an uncontrolled environment. During the operation of the device, a distance of 10cm should be kept around the device and above the top surface of the device.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada. Son fonctionnement est soumis aux deux conditions suivantes:

- (1) Ce d ispositif ne peut causer d'interfé rences ; et
- (2) Ce d ispositif doit accepter toute interférence , y compris les interfé rences qui peuvent causer un mauvais fonctionnement de l'appareil.

L'équipement respecte les limites d'exposition aux rayonnements ionisants fixées pour un environnement non contrôlé . Pendant le fonctionnement du dispositif, une distance de 10cm devrait être maintenue autour du dispositif et au-dessus de la surface supé rieure du dispositif.