

RK7182-00 / 4774A-18200 Information to the User

ENGLISH:

FCC/INDUSTRY CANADA NOTICE

This device complies with part 15 of the FCC rules and 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.

FCC ID: RK7182-00

IC: 4774A-18200

Any changes or modifications not expressly approved by Novero could void the user's authority to operate this equipment.

FRENCH:

FCC/Notice d'industrie du Canada

Cet équipement est considéré comme conforme aux conditions de la section 15 de la réglementation de la FCC. Il répond aux deux conditions suivantes:

1. Ce dispositif ne causera aucune interférence nuisible;
2. Ce dispositif peut accepter toute interférence reçue, notamment l'interférence entraînant un fonctionnement indésirable.

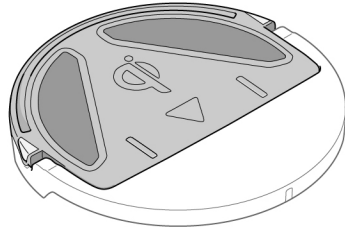
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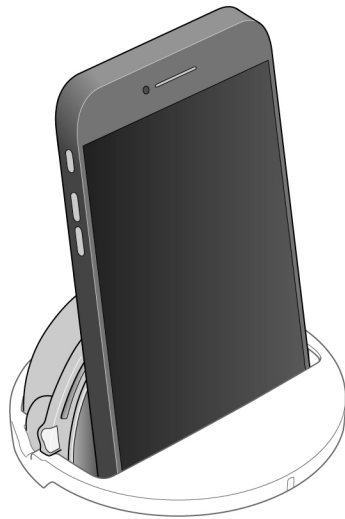
Les changements ou modifications non approuvés expressément par nover peuvent entraîner la caducité de l'autorisation d'utiliser l'équipement.

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WIRELESS PHONE CHARGER



SL3288



SL3289

WIRELESS PHONE CHARGER

The wireless phone charger is located in the middle console. The charger is only compatible with Qi enabled devices, with a maximum width of 2.8 in (71 mm).

Note: iPhones require a Qi enabling phone cover for wireless charging.

Make sure the phone screen is facing the driver's seat. Press the base of the phone onto the wireless phone charger lid, and then fully insert the phone, as illustrated. The wireless phone charger lid rotates to allow access and to secure the phone into position.

Lightly pull up the phone to remove. The wireless phone charger lid rotates back to the closed position, preventing foreign objects entering the charger.

Note: Some phone covers may require removal if the phone installation or charging is impaired.

The current charging status is indicated by an LED indicator lamp on each side of the wireless phone charger.

Amber illumination indicates the phone is charging.

No illumination indicates the phone is fully charged, or not charging.

Red illumination indicates a system fault. For example, the current temperature is excessively hot or cold, foreign object detection, and radio frequency interference.



Do not place a smart key or key fob in close proximity to the charger.



Do not store items in the charger.



No maintenance is required. Do not use aerosols, sprays, liquids, solvents, or abrasives.