



# 1015AB01

## CN51 Battery Information

### Charge the Battery Pack

You need to fully charge the battery before you use it in your CN51. Batteries can be charged after a partial discharge without affecting the original battery capacity. A fully discharged battery charges in approximately 6 hours.

You can charge the 1015AB01 battery with these accessories:

- Quad Base (Model 1002UU04, 1002UU05) (with 1002UC04)
- Quad Charger (Model AC21)

You can charge a 1015AB01 battery installed in a CN51 with these accessories:

- AC Power Adapter (Model AE36)
- AC Power Adapter (Model AE37)
- Charge-Only Multidock (Model AD23)
- Quad Base (Model 1002UU04, 1002UU05) (with 1002UD04)
- Ethernet Multidock (Model AD24)
- Single Dock (Model AD27)
- Vehicle Dock (Model AV6, Model 1015AV01)
- Snap-on Adapters (1015AA01, 1015AA02, 1015AA03)

For more information about CN51 charging accessories, see the instructions that ship with the accessory.

### Important Recommendations

- Do not store the battery at temperatures above 60 °C (140 °F), such as inside a car on a hot day or in direct sunlight as this may damage the battery.
- Use battery pack 1015AB01 only with a CN51. Use of this battery pack in other devices could result in damage to the device or battery.
- Only charge your battery pack with a Honeywell-approved charger.
- Replace the battery only with another 1015AB01 battery. These batteries have been tested in accordance with applicable safety standards. Contact your local sales representative or distributor if this battery is no longer available.
- Promptly dispose of used batteries in accordance with local regulations. This battery pack contains Lithium-ion chemistry. Do not allow metallic conductive objects to contact battery terminals. Do not short-circuit a battery or throw it into a fire; it can explode and cause severe personal injury.
- Improper battery use may result in a fire, explosion, or other hazard.
- For maximum battery life, charge the battery at 20 °C (68 °F) to 25 °C (77 °F) and store at 23 °C (73 °F) with a 50% charge.

### Specifications

Design and specifications are subject to change without notice.

Product:	Rechargeable Li-Ion battery (Model 1015AB01)
Dimensions:	78 x 71 x 15 mm (3.1 x 2.8 x 0.6 in)
Weight:	67 g (2.4 oz)
Maximum output:	4.2 V
Nominal output:	3.7 V
Capacity:	3920 mAh (14.5 Wh)
Operating temperature:	-10 °C (-14 °F) to 50 °C (122 °F)
Charging temperature:	0 °C (32 °F) to 45 °C (113 °F)
Storage temperature:	-20 °C (-4 °F) to 60 °C (140 °F)
Relative humidity:	5% to 95% non-condensing



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CN51 Battery (Model 1015AB01) Information



P/N 943-396-004



**Caution:** This battery pack may ignite, create a chemical burn hazard, explode, or release toxic materials if mistreated. Do not incinerate, disassemble, or heat above 100 °C (212 °F). Do not short circuit; may cause burns. Keep away from children.



**Vorsicht:** Dieser Akkusatz kann sich bei Missbrauch entzünden, chemische Verätzungen verursachen, explodieren oder toxische Substanzen freisetzen. Nicht verbrennen, zerlegen oder über 100 °C erwärmen. Keinen Kurzschluss verursachen; Verbrennungsgefahr. Von Kindern fern halten.



**Precaución:** Esta batería puede encenderse, crear un peligro de quemadura química, explotar o expedir materiales tóxicos si se trata indebidamente. No la incinere, desarme ni caliente sobre 100 °C. No haga cortocircuitos porque pueden causar quemaduras. Manténgala alejada de los niños.



**Mise en garde :** Ce bloc-piles peut prendre feu, constituer un risque de brûlure chimique, exploser ou dégager des substances toxiques s'il est manipulé de façon inappropriée. Ne pas jeter au feu, démonter ou chauffer à plus de 100 °C. Ne pas court-circuiter; cela pourrait causer des brûlures. Garder hors de la portée des enfants.



**주의:** 이 배터리 팩은 잘못 다룰 경우 불이 붙거나 화학 반응을 일으키거나 폭발하거나 또는 유독 물질이 흘러나올 수 있습니다. 배터리를 불에 태우거나 분해하거나 100 °C 이상의 열을 가하지 마십시오. 배터리를 단락시키지 마십시오. 화재가 발생할 수 있습니다.



**Cuidado:** A bateria pode pegar fogo, criar risco de queimadura química, explodir ou exalar materiais tóxicos se abusada. Não incinerar, desmontar nem aquecer a bateria a mais de 100 °C. Não provocar curto-circuito, pois pode causar queimaduras. Manter afastada de crianças.



**Осторожно:** При неправильном обращении этот батарейный источник питания может воспламениться, создать опасность химического ожога, взорваться или выделять ядовитые материалы. Не сжигайте, не разбирайте, не допускайте нагрева выше 100 °C. Не замыкайте контакты накоротко – это может причинить ожог. Прячьте от детей.



**警告:** 電池包可能着火、造成化學燃燒危險、爆炸，而且如果處理不當會釋放有毒物質。請勿焚燒、分解電池，或使其溫度超過 100 °C。請勿使電池短路，以免引起火災。請不要讓兒童接觸到電池。

## 适用于中国用户

产品中有毒物质的名称及含量

部件名称 (Parts Name)	产品中有毒物质的名称及含量 Names and content of Hazardous Substances in the Product 有害物质 Hazardous substance					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr <sup>6+</sup> )	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电池	X	0	0	0	0	0

本表格依据SJ/T 11364的规定编制。(This table is created in accordance to SJ/T 11364)

0: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。(Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China' s GB/T26572)

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 标准规定的限量要求。(Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China' s GB/T26572)



**注意:** 此電池必須小心處理，否則可能會燃燒、造成化學灼傷、爆炸或釋放出有毒物質。請勿焚燒、拆卸或使其溫度超過 100 °C。請勿短路，否則可能會導致灼傷。請放在兒童拿不到的地方。



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