



Note: In the U.S.A., the EPA does not consider spent Li-Ion batteries as hazardous waste.



When the battery reaches the end of its useful life, the spent battery should be disposed of by a qualified recycler or hazardous materials handler. Do not mix this battery with the solid waste stream. Contact your Intermec Technologies Service Center for recycling or disposal information.

- Charge the battery before use.
- Do not short circuit the battery, and keep it away from metallic items.
- Do not drop the battery or apply mechanical shocks or pressure to it.
- Discard batteries may create a safety hazard. Before disposal, cover the battery connector with electrical insulating tape.
- Do not disassemble or dispose of in fire.
- Do not store the battery at temperatures above 70°C (158°F), such as inside a car on a hot day or in direct sunlight, as this may damage the battery.
- Do not immerse the battery in water or get the battery wet.
- Do not solder directly to the battery contacts.
- Use the Intermec battery Model 1005AB01 only with a CS40 device or battery.
- For maximum battery life, the temperature range for charging batteries is 5°C to 30°C (41°F to 86°F).

Specifications

Design and specifications are subject to change without notice.

Physical Specifications

Product:	Intermec Li-Ion battery (Model 1005AB01)
Dimensions:	52.4 x 60.5 x 12.5 mm (2.1 x 2.4 x 0.5 in)
Weight:	34.0 g (1.2 oz)
Capacity:	1430 mAh, 5.2 Wh
Maximum output:	≈ 4.2 V
Nominal output:	≈ 3.7 V
Operating temperature:	-10°C to 50°C (14°F to 122°F)
Charging temperature:	5°C to 30°C (41°F to 86°F)
Storage temperature:	-25°C to 70°C (-13°F to 158°F)
Relative humidity:	5% to 95% non-condensing

Temperature and Humidity Specifications

Capacity and Output Specifications

Proper Disposal of Waste Batteries

Some of the substances necessary for the proper functioning of batteries are considered harmful to the environment and to human health. It is therefore important that those substances be kept out of the environment.

You play an important role in the protection of the environment:

1. Keep all waste batteries out of unsorted trash.
2. Dispose of all waste batteries in separate collection for treatment and recycling.

Please contact Intermec for the collection option(s) available in your location.

Marking of the battery:

1. The wheeled-bin symbol indicates the requirement for separate collection of the battery.
2. Two letters shown underneath the wheeled bin indicate the presence of a certain substance:
 - a. Hg means Mercury is present
 - b. Cd means Cadmium is present
 - c. Pb means Lead is present
3. The Moebius loop (chasing arrows) indicates that the battery is recyclable.



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1005AB01 CS40 Battery Instructions



P/N 943-282-003



1005AB01

CS40 Battery Instructions

You need to fully charge the battery before using it in your CS40 Mobile Computer. You can charge batteries after a partial discharge without affecting the original battery capacity. A fully discharged battery charges in approximately 4 hours.

You can charge the battery with these Intermec-approved battery charging accessories:

- Desktop Base (Model 1002UU01)(with 1002UC05)
- Dual Base (Model 1002UU02, 1002UU03)(with 1002UC05)
- Quad Base (Model 1002UU04, 1002UU05)(with 1002UC05)

You can charge the battery installed in a CS40 with these Intermec-approved battery charging accessories:

- Desktop Base (Model 1002UU01)(with 1002UD06)
- Dual Base (Model 1002UU02, 1002UU03)(with 1002UD06)
- Quad Base (Model 1002UU04, 1002UU05)(with 1002UD06)
- CS40 Universal Cell Phone Charger (P/N 203-936-xxx)
- CS40 Vehicle Power Adapter (Model 9005AX01) (P/N 852-072-xxx)

Use only these charging accessories. For more information, see the charging accessory instructions available in the accessory shipping box or from the Intermec web site at www.intermec.com.

For information about additional charging accessories as they become available, contact your local Intermec representative.



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. Use only Intermec charger Models 1002UU01, 1002UU02, 1002UU03, 1002UU04, 1002UU05, P/N 203-936-xxx, and 9005AX01. Use of incorrect charger may present a risk of fire or explosion. **CONTAINS LITHIUM-ION BATTERY. WASTE BATTERY MUST PROMPTLY BE RECYCLED OR DISPOSED OF PROPERLY. SEE INSTRUCTIONS.**



Осторожно: При неправильном обращении этого батарейного источника 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 коротко – это может причинить ожог. Прячьте от детей. Используйте только зарядные устройства Intermec моделей 1002UU01, 1002UU02, 1002UU03, 1002UU04, 1002UU05, № 203-936-xxx, и 9005AX01. Использование неподходящего зарядного устройства сопряжено с опасностью возгорания или взрыва. **СОДЕРЖИТ ЛИТИЕВО-ИОННУЮ БАТАРЕЮ. ИСПОЛЬЗОВАННУЮ БАТАРЕЮ СЛЕДУЕТ НЕЗАМЕДЛИТЕЛЬНО УТИЛИЗИРОВАТЬ ИЛИ ДОЛЖНЫМ ОБРАЗОМ ЛИКВИДИРОВАТЬ. СМ. ИНСТРУКЦИИ.**



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. Nur Intermec Ladegerät-Modelle 1002UU01, 1002UU02, 1002UU03, 1002UU04, 1002UU05, Bestellnr. 203-936-xxx, und 9005AX01. Wenn ein falsches Ladegerät verwendet wird, besteht Brand- oder Explosionsgefahr. **ENTHÄLT EINEN LITHIUMIONEN-AKKU. DER ALTAKKU MUSS UNVERZÜGLICH UND VORSCHRIFTMÄßIG ENTSORGT ODER RECYCLET WERDEN. SIEHE ANWEISUNGEN.**



ข้อควรระวัง: แบตเตอรี่ชนิดนี้หากก่อให้เกิดประกายไฟและก่อให้เกิดอันตรายจากการเผาไหม้สารเคมี ระเบิด หรือปล่อยสารพิษ อาจทำให้เกิดแผลไหม้ที่ไม่เหมาะสม อาจเผา ถอดแยกชิ้นส่วน หรือวางไว้ในที่ที่มีความร้อนสูงเกิน 100°C อาจทำให้การลัดวงจร โช้คที่ชาร์จประจุไฟของ Intermec รุ่น 9005AX01 หรือ P/N 203-936-xxx การใช้ที่ชาร์จประจุไฟที่ไม่เหมาะสมอาจทำให้เกิดเสียงต่อเพลิงไหม้หรือการระเบิด ผลิตภัณฑ์ชิ้นนี้มีส่วนประกอบของแบตเตอรี่ลิเทียม - ไอออน ควรทำการรีไซเคิลหรือทิ้งแบตเตอรี่ที่ไม่ใช้แล้วอย่างเหมาะสม โปรดดูคำแนะนำนี้.



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. Use sólo los cargadores Intermec modelos 1002UU01, 1002UU02, 1002UU03, 1002UU04, 1002UU05, P/N 203-936-xxx y 9005AX01. El uso del cargador incorrecto puede causar peligro de incendio o explosión. **CONTIENE UNA BATERÍA DE IONES DE LITIO. AL DESCARTAR LA BATERÍA DEBE RECLICLARSE O DESECHARSE RÁPIDA Y CORRECTAMENTE. VEA LAS INSTRUCCIONES.**



Dikkat: Bu ürünle kullanilan pil paketleri tutuşabilir, kimyasal yanık tehlikesi oluşturabilir, patlayabilir ya da yanlış kullanıldığında toksik maddeler salgılayabilir. Yakmayın, parçalarına ayırmayın ya da 100 °C'nin üzerinde ısıtmayın. Kısa devre yaptırmayın, yanmalara sebep olabilir. Çocuklardan uzak tutun. Yalnızca Intermec 1002UU01, 1002UU02, 1002UU03, 1002UU04, 1002UU05, P/N 203-936-xxx ve 9005AX01. şarj cihazı Modellerini kullanın. Yanlış şarj cihazı kullanımı yangın ya da patlama riski doğurabilir. **LİTYUM-İYON PİL İÇERİR. ATIK PİL DERHAL DÖNÜŞTÜRÜLMELİ VEYA UYGUN ŞEKİLDE İMHA EDİLMELİDİR. TALİMLARA BAKIN.**



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. N'utiliser qu'un chargeur parmi les modèles 1002UU01, 1002UU02, 1002UU03, 1002UU04, 1002UU05, N/P 203-936-xxx et 9005AX01. L'utilisation d'un mauvais chargeur pourrait constituer un risque d'incendie ou d'explosion. **CONTIENT UNE PILE AU LITHIUM-ION. LES PILES USAGÉES DOIVENT ÊTRE RECYCLÉES RAPIDEMENT OU ÉLIMINÉES D'UNE MANIÈRE APPROPRIÉE. VOIR LES INSTRUCTIONS.**



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。僅使用 Intermec 1002UU01、1002UU02、1002UU03、1002UU04、1002UU05、P/N 203-936-xxx 型和 9005AX01。型充電器。充電器使用不當可能會引發火災或爆炸。包含鋰離子電池。廢電池必須立即回收或適當棄置。



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. Usar apenas os modelos de carregadores da Intermec 1002UU01, 1002UU02, 1002UU03, 1002UU04, e 1002UU05, P/N 203-936-xxx, e 9005AX01. O uso de um carregador incorreto pode gerar risco de incêndio ou explosão. **CONTÉM BATERIA DE ÍON DE LÍTIO. A BATERIA USADA DEVE SER IMEDIATAMENTE RECLICLADA OU DESCARTADA DE FORMA ADEQUADA. CONSULTE AS INSTRUÇÕES.**



הוראות: ארוא הסוללות עלול להתלקח, ליצור סכנת כוויה כימית, להתפוצץ או להשרר אדים רעילים, אם יסופל בצורה לא נכונה. אין להשרף, לפקד, או אחמם למטמטורא מעל 100° צ' (212° פ). אסור לקצר, הדבר עלול לגרום לכוויות. שי להרחיק מילדים. השתמש אך ורק בדגמים הבאים של המטטן Intermec: 9005AX01, 1002UU03, 1002UU02, 1002UU01, P/N 203-936-xxx, 1002UU05-1002UU04. שימוש במטטן לא נכון עלול להוות סכנת התלקחות או פיצוץ. מכל סוללה מסוג ליתיום אין סוללה שהתרחקה יש למחזר מייד או לטלקה בצורה נאותה. ראה הוראות.

