

297MM
X
420MM
A3

74.25 X 105MM APPROX
FINISHED FOLDED SIZE

20.03.25 JOB ID: 8869 BRECHARGEABLE BATTERY

1125 : JOB ID: 10785 ADD ADDITIONAL STYLES (MANUALLY AS EXCEL WON'T ALLOW)

GUIDE COLOUR - DO NOT PRINT

SS54-USP

297MM

BACK

FRONT

DE | BENUTZERHANDBUCH

10.000mAh Lithium-Ionen-Akku-Pack (Mit USB-C-Eingang/Ausgang und USB-A Ausgang)

1. TECHNISCHE DATEN
- Akku-Typ: Lithium-Ion
- Kapazität: 10.000mAh
- Wattzahl: 37Wh
- Entwickelt, um mit SS47, SS48, S647, S649 und SS49 kompatibel zu sein
- Entwickelt, um mit SS47, SS48, S647, S649 und SS49 kompatibel zu sein

2. AUFLEGEN DES USB-C ANSCHLUSSES

A. Verwendung des USB-C-Anschlusses:
- Schließen Sie ein USB-C-Kabel an den USB-C-Anschluss an. Der Ladestatus wird durch die LED-Leuchten angezeigt. Wenn der Akku vollständig geladen ist, leuchten alle LED-Anzeigen.

3. AUFLEGEN IHRER GERÄTE

A. Verwendung des USB-C-Anschlusses (Ausgang):
- Für SS47, SS48, S647, S649 und SS49 verbinden Sie das integrierte USB-C-Kabel mit dem Akkupack.

B. Aufladegerät:
- Mit einem Standard-Ladegerät (SV/2.1A): 6-7 Stunden

4. VERWENDUNG DES USB-A ANSCHLUSSES

- Schließen Sie Ihr Gerät über den USB-A-Anschluss an. Unterstützt Standard-Ladegeschwindigkeiten.

5. GLEICHZEITIGES AUFLADEN VON ZWEI GERÄTEN:

- Sie können sowohl USB-C als auch USB-A-Anschlüsse gleichzeitig verwenden.

6. WARTUNG UND LAGERUNG

- Bei Nichtgebrauch an einem kühlen, trockenen Ort aufbewahren.
- Laden Sie das Gerät mindestens alle 3 Monate auf, um den Zustand der Batterie zu erhalten.

7. SICHERHEITSVORKEHRUNGEN

- **WARNUNG:** Lesen Sie vor dem Gebrauch alle Anweisungen sorgfältig durch.
- Setzen Sie den Akku kein extremen Temperaturen aus (unter 0°C oder über 45°C).

- Vor Wasser, Feuchtigkeit und direkter Sonneneinstrahlung schützen.

- Nicht demontieren, zerdrücken, durchstechen oder Feuer aussetzen.

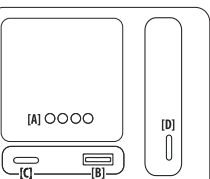
- Außerhalb der Reichweite von Kindern aufbewahren.

- Wenn der Akku ausläuft, anschwelt oder sich ungewöhnlich verhält, stellen Sie die Verwendung sofort ein.

- Vermeiden Sie einen Kurzschluss der Klammern.

8. TRANSPORT VON LITHIUMBATTERIEN

- Lithium-Ionen-Batterien unterliegen den Anforderungen des Gefahrgutrechts - Der Transport von Batterien muss in Übereinstimmung mit lokalen, nationalen und internationalen Vorschriften erfolgen - Benutzer können Batterien



ohne weitere Anforderungen auf der Straße transportieren - Die gewerbliche Beförderung von Batterien durch Dritte unterliegt den Rechtsvorschriften für gefährliche Güter - Achten Sie beim Transport darauf, dass die Kontaktpole der Batterie geschützt sind.

- Stellen Sie sicher, dass die Batterie gesichert ist - Transportieren Sie keine Batterie, die Risse haben oder aufladen.

6. WARTUNG UND LAGERUNG
- Bei Nichtgebrauch an einem kühlen, trockenen Ort aufbewahren.

- Laden Sie das Gerät mindestens alle 3 Monate auf, um den Zustand der Batterie zu erhalten.

- Lassen Sie den Akku nicht fallen und handhaben Sie ihn nicht unvorsichtig.

7. FEHLERBEHEBUNG

AUSGABE **MÖGLICHE URSACHE** **LÖSUNG**

Der Akku wird nicht geladen

Defektes Kabel oder defektes Ladegerät

Verwenden Sie ein anderes Ladegerät oder Kabel

Gerät wird nicht geladen

Inkompatibles Kabel oder Anschluss

Achten Sie auf das richtige Kabel und verwenden Sie das richtige

Keine LED-Anzeigen

Die Batterie ist vollständig entladen

Laden Sie das Akkupack sofort auf

EN | USER MANUAL

10.000mAh Lithium-Ion Rechargeable Battery Pack (With USB-C Input/Output and USB-A Output)

1. TECHNICAL SPECIFICATIONS
- Battery Type: Lithium-Ion
- Capacity: 10,000mAh
- Wattage Rating: 37Wh
- Designed to be compatible with SS47, SS48, S647, S649 & SS49

2. CHARGING THE BATTERY PACK

A. Using USB-C Port (Output):
- For SS47, SS48, S647, S649 & SS49 connect jacket integrated USB-C cable to battery pack.

- For alternate devices connect using a USB-C to USB-C charging cable or use an adaptor.

B. Using USB-A Port:
- Connect your device using the USB-A port.

- Supports standard charging speeds.

3. CHARGING YOUR DEVICES

A. Using USB-C Port (Output):
- For SS47, SS48, S647, S649 & SS49 connect jacket integrated USB-C cable to battery pack.

- For alternate devices connect using a USB-C to USB-C charging cable or use an adaptor.

B. Using USB-A Port:
- Connect your device using the USB-A port.

- Supports standard charging speeds.

4. MAINTENANCE AND STORAGE

- Store in a cool, dry place when not in use.

- Charge at least once every 3 months to maintain battery health.

- Avoid dropping or mishandling the battery pack.

5. SAFETY PRECAUTIONS

- **WARNING:** Read all instructions carefully before use.

- Do not expose the battery pack to extreme temperatures (below 0°C or above 45°C).

- Keep away from water, moisture, and direct sunlight.

- Do not disassemble, crush, puncture, or expose to fire.

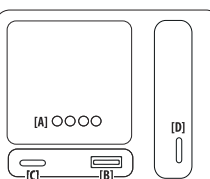
- Keep out of reach of children.

- If the battery pack leaks, swells, or behaves abnormally, discontinue use immediately.

- Avoid short-circuiting the terminals.

6. TRANSPORTING LITHIUM BATTERIES

- Lithium-ion batteries are subject to the Dangerous Goods Legislation requirements - Transportation of batteries must



be done in accordance with local, national, and international regulations - Users can transport batteries by road without further requirements - Commercial transport of batteries by third parties is subject to Dangerous Goods Legislation - During transport, ensure battery contact terminals are protected. Ensure battery is secure - Do not transport batteries that are cracked or leaking

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7. TROUBLE SHOOTING

ISSUE **POSSIBLE CAUSE** **SOLUTION**

Battery pack is not charging

Faulty cable or adaptor

Use a different charger or cable

Device is not charging

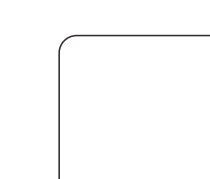
Incompatible cable or port

Ensure proper cable and port connection

No LED indicators

Battery is completely drained

Recharge the battery pack immediately



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