




NITECORE®

UM4 Intelligenter USB Vier-Schacht-Lader

- integriertes QC
- Gesamtleistung von 3000 mA
mit Einzelschachtleistung von 1500 mA
- LCD Display für Lade-Informationen in Echtzeit
- USB Lade-Port für Outdoor Ladevorgänge

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**Max. Leistung über
den QC-Eingang:**

3000 mA

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max. Leistung des Einzelschachts

1500 mA

⌚ 2 Stunden

2 Stunden für 80% Ladung
eines 3500 mAh Akkus

Die angegebenen Daten wurden nur zu Referenz-
Zwecken gemäß den anerkannten Standards
gelesen. Ohne QC Eingang. Der Standard-Ladestrom
für Li-Ionen-Akkus beträgt 0,5A. Der maximale
Ladestrom kann auf 1A eingestellt werden. Die
Spannung des Akkus beträgt 4,2V bei voller Ladung.

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Speziell für IMR- Akkus optimiertes Ladeprogramm

Der UM4 verfügt über ein optimiertes IMR-Akkuladeprogramm, welches den gesamten Ladevorgang überwacht und sicherstellt, dass die Abschaltspannung immer in sicheren Grenzen bleibt. So wird die Lebensdauer der Akkus verlängert.



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LCD-Display für Lade-Informationen in Echtzeit



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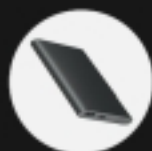
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Anschlussmöglichkeit für viele Stromquellen

USB Adapter | Power Bank | Solar Panel



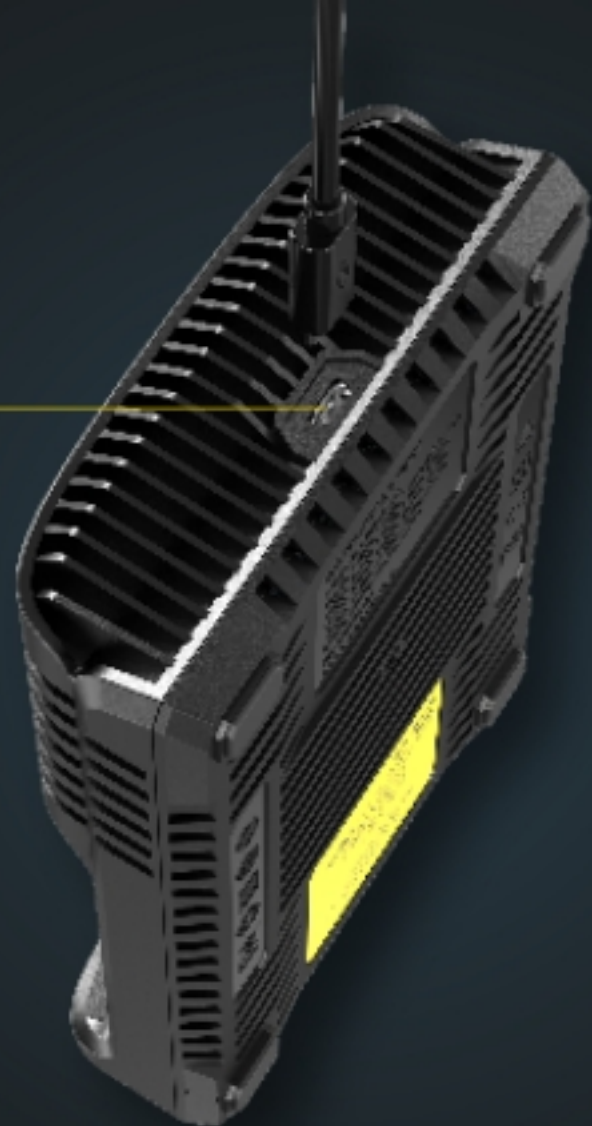
USB Adapter



Power Bank



Solar Panel



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Energie-Spar-Funktion

Wenn innerhalb von 3 Minuten keine Tasten betätigt oder die Akkus bewegt werden, wird das Display automatisch dunkel, um Energie zu sparen.



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**Hergestellt aus
robusten und
flammhemmenden
PC Materialien**

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A close-up, angled view of the internal cooling structure of a Nitecore UM4 USB charger. The structure is a complex, multi-layered lattice of red plastic or metal, designed for efficient heat dissipation. The top surface is a dark grey or black plastic housing. In the upper left corner, there is a yellow arrow-shaped logo with the word 'NITECORE' in black. Below it, the text 'UM4' is written in large yellow letters, followed by 'Intelligenter USB' and 'Vier-Schacht-Lader' in smaller white text. The overall lighting is dramatic, highlighting the textures and colors of the components.

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Intelligente Temperaturregulierung

Die eingebaute Temperaturregulierung schützt vor Überhitzung und gewährleistet die Stabilität des Ladevorgangs.

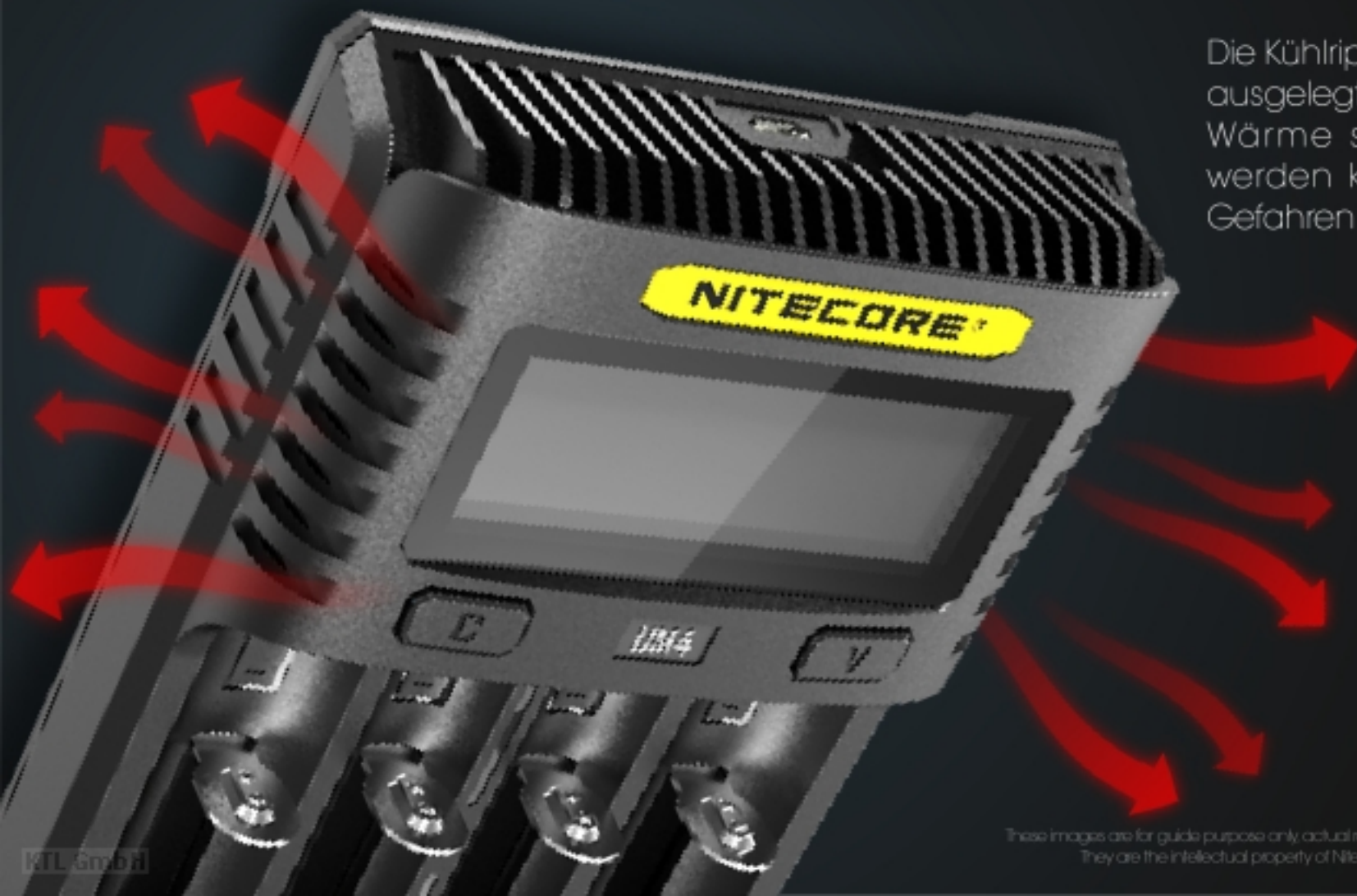
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Besonders effektive Kühlung

Die Kühlrippen des UM4 sind so ausgelegt, dass auch extreme Wärme schnell abgeleitet werden kann, um mögliche Gefahren zu vermeiden.



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Technische Daten

Eingang:	DC 5V/2A 9V/2A 18W (MAX)
Ausgang:	4,35V ± 1% / 4,2V ± 1% / 3,7V ± 1% / 1,48V ± 1%
QC-Mode:	1500 mA*1 (max), 1500 mA*2 (max), 750 mA*4 (max)
Standard Mode:	1500 mA*1 (max), 1000 mA*2 (max), 500 mA*4 (max)
Kompatibel mit:	
IMR/Li-Ionen/LiFePO4:	10440, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650, 26700
Ni-MH/Ni-Cd:	AA, AAA, AAAA, C, D
Maße:	159 mm x 107 mm x 41 mm
Gewicht:	232,8 g (ohne Ladekabel)

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