



# CAMEL

The POWERplus Camel is a portable solar charger with a 3W solar panel which can provide an output current of around 2W.

With the POWERplus Camel you can charge your mobile phone and other USB chargeable devices in direct sunlight.

#### Charging devices

Connect your USB rechargeable devices with one of the two USB out ports (1) from the Camel by using the USB charging cable of the device you want to charge. Place the Camel at 90 degree angle towards the sun for the most efficient charging. With the built-in stand (3), you can set the right angle.

The charging indication LEDs (2) show how much energy is generated by the solar cell

|       |               |
|-------|---------------|
| 1 LED | around 150 mA |
| 2 LED | around 200 mA |
| 3 LED | around 300 mA |
| 4 LED | around 400 mA |

In case you are inside, you can also attach the Camel to the window with the 2 supplied suction cups (4).

#### Important notes:

- This product is not waterproof, avoid humid conditions
- If you charging 2 devices at the same time and one of the devices is not charging, try to disconnect the other device. The charging current may be too low to charge 2 devices at the same time.
- This product needs direct sunlight for optimal performance.

#### Technical details:

- Solar panel: 7V / 3W
- Built-in voltage regulator
- USB output: 5V / 400 mA max.

#### Recycling

After lifetime of this product, deliver this product at a recycling point for recycling of product parts.



# CAMEL

Das POWERplus Camel ist Ihr portables 3W Solar Modul mit einer max. Ausgangsleistung von 2W. Es eignet sich zur Ladung von mobilen USB 5V Geräten.

#### Ladung der Geräte:

Verbinden Sie Ihr USB Gerät, unter Verwendung Ihres eigenen Kabels, mit einem der 2 USB Camel Ausgänge (1). Positionieren Sie Camel im 90° Winkel zum Sonnenlicht. Nutzen Sie zur optimalen Ausrichtung auch den auf der Rückseite befindlichen Standfuß (3) indem Sie diesen ausklappen.

Die LED Ladeanzeige (2) signalisiert Ihnen wie viel Energie generiert wird:

|                  |
|------------------|
| 1 LED ca. 150 mA |
| 2 LED ca. 200 mA |
| 3 LED ca. 300 mA |
| 4 LED ca. 400 mA |

Falls Sie sich in geschlossenen Räumen befinden, können Sie Camel zur Strahlungsaufnahme auch hinter einer Fensterscheibe positionieren. Nutzen Sie dafür die im Lieferumfang befindlichen Saugnäpfe (4).

#### Wichtige Hinweise:

- Das Produkt ist nicht wasserdicht, vermeiden Sie feuchte Umgebungen.
- Im Falle, dass Sie 2 Geräte gleichzeitig laden möchten und ein Gerät signalisiert keine Ladung, trennen Sie eines dieser. Der Ladestrom kann zu gering sein um 2 Geräte gleichzeitig zu laden.
- Zur optimalen Funktionstüchtigkeit benötigt das Solarmodul direktes Sonnenlicht. Vermeiden Sie Schatten, da dieser die Energieproduktion erheblich beeinflusst.

#### Technische Details:

- Solar Modul: 7V/3W
- Integrierter Spannungsbegrenzer
- USB Ausgang: 5V/400mA max.

Umweltschutz  
Nach der Umsetzung der europäischen Richtlinien 2002/96/EG in nationales Recht gilt folgendes: Elektrische und elektronische Geräte dürfen nicht mit dem Hausmüll entsorgt werden. Der Verbraucher ist gesetzlich verpflichtet, elektrische und elektronische Geräte am Ende ihrer Lebensdauer an den öffentlichen Sammelstellen, die zu diesem Zweck eingerichtet sind, oder bei ihrem Händler zu entsorgen. Details dazu werden nach dem nationalen Recht des jeweiligen Landes definiert.



# CAMEL

Le Camel de POWERplus est un chargeur solaire portable équipé d'un panneau solaire 3W qui peut générer un courant d'environ 2W. Le Camel de POWERplus vous permet de recharger votre téléphone portable et autres appareils rechargeables par USB grâce aux rayons du soleil.

#### Charger vos appareils

Branchez votre appareil à l'un des deux ports USB (1) du Camel en utilisant le câble USB de cet appareil que vous souhaitez recharger.

Positionnez le Camel à un angle de 90 degrés par rapport au soleil pour un rechargement optimal. Le support intégré (3) vous permet d'obtenir le bon angle.

Les leds (2) vous indiquent l'énergie générée par le panneau solaire :

|                        |
|------------------------|
| 1 LED = environ 150 mA |
| 2 LED = environ 200 mA |
| 3 LED = environ 300 mA |
| 4 LED = environ 400 mA |

En intérieur vous pouvez également fixer le Camel sur une fenêtre grâce aux 2 ventouses fournies (4).

#### Important :

- Ce produit n'est pas étanche, évitez de l'exposer à des conditions humides
- Si vous branchez 2 appareils simultanément et que l'un d'entre eux ne se recharge pas, essayez de débranchez le 2ème. Le courant généré pourrait être trop faible pour recharger 2 appareils à la fois.
- Ce produit doit être exposé directement au soleil pour un fonctionnement optimal.

#### Caractéristiques techniques :

- Panneau solaire : 7 V / 3 W
- Régulateur de tension intégré
- Sortie USB : 5 V / 400 mA max

#### Recyclage

Lorsque le produit est arrivé en fin de vie, apportez-le à un point de collecte afin de recycler les éléments du produit.



# CAMEL

De POWERplus Camel is een portabel solar lader met een 3W zonnecel die een opbrengst kan geven van ca. 2W.

Met de POWERplus Camel kunt u uw mobiele telefoon of andere USB apparaten opladen in direct zonlicht.

#### Opladen van apparaten

Verbind uw USB oplaadbaar apparaat met een van de twee USB uitgangen (1) van de Camel met de USB-kabel van het apparaat dat u wenst op te laden.

Plaats de Camel in een hoek van 90 graden richting de zon om het meest efficiënt te kunnen laden. Met de ingebouwde standaard (3) kunt u de Camel in de juiste hoek plaatsen. De oplaadindicatie LEDs (2) geven aan hoeveel energie de zonnecel levert:

|       |              |
|-------|--------------|
| 1 LED | circa 150 mA |
| 2 LED | circa 200 mA |
| 3 LED | circa 300 mA |
| 4 LED | circa 400 mA |

Als u binnen bent, kunt u de Camel ook achter het raam plaatsen door middel van de 2 bijgeleverde zuignapjes (4).

#### Belangrijk

- Dit product is niet waterdicht; vermijd vochtige omstandigheden.
- Als u 2 apparaten gelijktijdig oplaadt en een van beide apparaten laden niet, probeer 1 apparaat van de USB poort af te halen. De oplaadstroom kan te gering zijn om 2 apparaten gelijktijdig te kunnen laden.
- Dit product heeft direct zonlicht nodig voor de meest optimale prestaties.

#### Technische details:

- Zonnepaneel: 7V/3W
- Ingebouwde voltage regelaar
- USB uitgang: 5V / 400 mA max.

#### Recycling

Na de levensduur van dit product, lever het product in bij een recycling punt voor de recycling van de onderdelen.



# CAMEL

El PowerPlus Camel es un cargador solar portátil con un panel solar de 3W que puede proporcionar una corriente de salida de alrededor de 2W. Con el PowerPlus Camel puedes cargar su teléfono móvil y otros dispositivos recargables con USB ,directamente con luz solar

#### Dispositivos de carga:

Conecte sus dispositivos recargables por USB con uno de los dos puertos USB de salida (1) de el Camel utilizando el cable de carga USB del dispositivo que desea cargar.

Coloque el Camel en ángulo de 90 grados hacia el sol para que la carga sea más eficiente. Con el soporte incorporado (3), usted puede ajustar el ángulo recto. Los LEDs de indicación de carga (2) muestran cuanto energía es generada por la célula solar

|                           |
|---------------------------|
| 1 LED alrededor de 150 mA |
| 2 LED alrededor de 200 mA |
| 3 LED alrededor de 300 mA |
| 4 LED alrededor de 400 mA |

En caso de estar en el interior, también puede adjuntar el Camel a la ventana con las 2 ventosas suministradas (4).

#### Notas importantes:

- Este producto no está a prueba de agua, evitar condiciones húmedas
- Si carga 2 dispositivos al mismo tiempo y uno de los dispositivos no se carga, trate de desconectar el otro dispositivo . La corriente de carga puede ser demasiado baja para cargar 2 dispositivos al mismo tiempo.
- Este producto necesita la luz solar directa para un rendimiento óptimo.

#### Especificaciones técnicas :

- Panel solar : 7V / 3 W
- Construido en regulador de voltaje
- Salida USB : 5V / 400 mA max.

#### Reciclaje:

Después de la vida útil del aparato, llevar a reciclar a un punto de reciclaje.



# CAMEL

Il PowerPlus Camel è una caricabatteria solare portatile con un pannello solare 3W che può fornire una corrente di uscita di circa 2W . Con il PowerPlus Camel è possibile ricaricare il telefono cellulare e altri Dispositivi caricabili da USB dalla luce del sole .

#### Ricaricare dispositivi

Collegare i dispositivi USB ricaricabili con una delle due porte USB (1) su il Camel usando il cavo USB del dispositivo che si desidera caricare . Posizionare il Camel a 90°verso il sole per la più ricarica efficiente.

Con il appoggio integrato ( 3 ) , si può impostare l'angolazione giusta . I LED di indicazione di carica ( 2 ) mostra quanta energia è generata dal cella solare

|                    |
|--------------------|
| 1 LED circa 150 mA |
| 2 LED circa 200 mA |
| 3 LED circa 300 mA |
| 4 LED circa 400 mA |

Nel caso in cui tu sia all'interno, è anche possibile collegare il cammello alla finestra con le 2 ventose in dotazione ( 4 ) .

#### Note importanti :

- Questo prodotto non è impermeabile, evitare condizioni di umidità
- Se si ricarica 2 dispositivi allo stesso tempo e uno dei dispositivi non si carica , prova a scollegare l'altra dispositivo . La corrente di carica potrebbe essere troppo bassa per ricaricare 2 dispositivi allo stesso tempo .
- Questo prodotto necessita di luce solare diretta per prestazioni ottimali .

#### Dettagli tecnici :

- Pannello solare : 7 V / 3W
- regolatore di tensione incorporato
- Uscita USB : 5V / 400 mA max .

#### Riciclaggio

Dopo la vita di questo prodotto , consegnare questo prodotto ad un punto di riciclaggio per il riciclaggio dei parti del prodotto .



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#### Important notes:

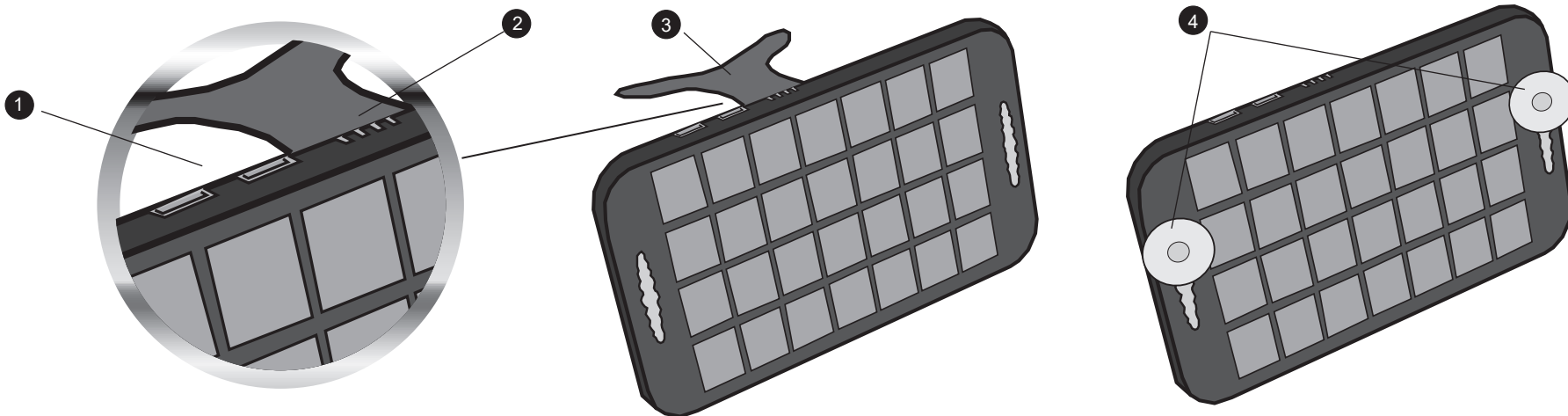
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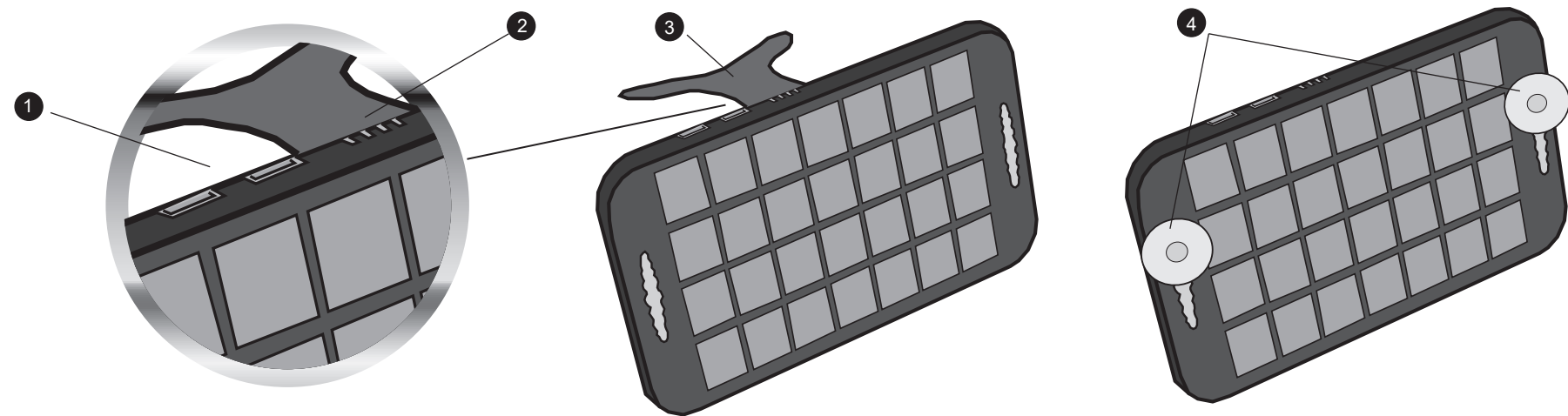


Dieses Symbol auf dem Produkt, der Gebrauchsanleitung oder der Verpackung, weisen für das Produkt auf die Umweltschutz Bestimmungen hin. Mit der Wiederverwertung, der stofflichen Verwertung oder anderen Formen der Verwertung von Altgeräten leisten Sie einen wichtigen Beitrag zur Schonung unserer Umwelt.



POWERplus®

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| <div><b>CAMEL</b></div> <p>Camel od společnosti POWERplus je přenosná solární nabíječka s 3W solárním panelem, který vám poskytne přibližně 2W výkon.</p> <p>S touto nabíječkou si můžete nabít přímo ze slunečního záření váš mobilní telefon nebo jiné USB zařízení.</p> <p><i>Nabíjení</i></p> <p>Připojte zařízení pomocí vašeho USB kabelu do jednoho ze dvou USB výstupů (1). Camel umístěte směrem ke slunci v úhlu 90 ° pro co nejefektivnější nabíjení. S vestavěným stojánkem (3) můžete zařízení nasměrovat v tom správném úhlu.</p> <p>LED indikátor nabíjení vám ukáže kolik energie, generuje solární článek:</p> <p>1 LED kolem 150mA<br/>2 LED kolem 200mA<br/>3 LED kolem 300mA<br/>4 LED kolem 400mA</p> <p>V případě, že se nacházíte uvnitř, můžete Camel připevnit na okno, pomocí dvou přísavek (4).</p> <p><b>Důležitá upozornění:</b></p> <ul style="list-style-type: none"><li>Tento produkt není voděodolný, vyhněte se vlhkým podmínkám</li><li>Pokud nabijíte dvě zařízení najednou a jedno se nenabíjí, zkuste to druhé zařízení odpojit. Nabíjecí proud může být příliš slabý pro nabíjení dvou zařízení najednou.</li><li>Tento produkt potřebuje na optimální výkon přímé sluneční záření.</li></ul> <p><i>Technické specifikace:</i></p> <ul style="list-style-type: none"><li>Solární panel: 7V / 3W</li><li>Vestavěný regulátor napětí</li><li>USB výstup: 5V / 400mA max.</li></ul> <p><b>Recyklace</b></p> <p>Po skončení životnosti zařízení přineste všechny komponenty na místo recyklace.</p> | <div><div></div><b>CAMEL</b></div> <p>Camel od spoločnosti POWERplus je prenosná solárna nabíjačka s 3W solárnym panelom, ktorý vám poskytne približne 2W výkon.</p> <p>S touto nabíjačkou si môžete nabíť priamo zo slnečného žiarenia váš mobilný telefón alebo iné USB zariadenie.</p> <p><i>Nabíjanie</i></p> <p>Pripojte vaše zariadenie pomocou vášho USB kábla do jedného z dvoch USB výstupov (1). Camel umiestnite smerom k slnku v 90° uhle pre čo najefektívnejšie nabíjanie. So vstavaným stojanom (3) môžete zariadenie nasmerovať v tom správnom uhle.</p> <p>LED indikátor nabíjania vám ukáže koľko energie, generuje solárny článok:</p> <p>1 LED okolo 150mA<br/>2 LED okolo 200mA<br/>3 LED okolo 300mA<br/>4 LED okolo 400mA</p> <p>V prípade, že sa nachádzate vo vnútri, môžete Camel pripnúť na okno, pomocou dvoch prísaviek (4).</p> <p><b>Dôležité upozornenia:</b></p> <ul style="list-style-type: none"><li>Tento produkt nie je vodeodolný, vyhnite sa vlhkým podmienkam</li><li>Ak nabijáte dve zariadenia naraz a jedno sa nenabíja, skúste to druhé zariadenie odpojiť. Nabíjaci prúd môže byť príliš slabý pre nabíjanie dvoch zariadení naraz.</li><li>Tento produkt potrebuje na optimálny výkon priame slnečné žiarenie.</li></ul> <p><i>Technické špecifikácie:</i></p> <ul style="list-style-type: none"><li>Solárny panel: 7V / 3W</li><li>Vstavaný regulátor napätia</li><li>USB výstup: 5V / 400mA max.</li></ul> <p><b>Recyklácia</b></p> <p>Po skončení životnosti zariadenie prineste všetky komponenty na miesto recyklácie.</p> | <div><div></div><b>CAMEL</b></div> <p>The POWERplus Camel is a portable solar charger with a 3W solar panel which can provide an output current of around 2W.</p> <p>With the POWERplus Camel you can charge your mobile phone and other USB chargeable devices in direct sunlight.</p> <p><i>Charging devices</i></p> <p>Connect your USB rechargeable devices with one of the two USB out ports (1) from the Camel by using the USB charging cable of this device you want to charge.</p> <p>Place the Camel is a 90 degree angle towards the sun for the most efficient charging. With the built-in stand (3), you can set the right angle.</p> <p>The charging indication LEDs (2) shows how much energy is generated by the solar cell</p> <table><tr><td>1 LED</td><td>around 150 mA</td></tr><tr><td>2 LED</td><td>around 200 mA</td></tr><tr><td>3 LED</td><td>around 300 mA</td></tr><tr><td>4 LED</td><td>around 400 mA</td></tr></table> <p>In case you are inside, you can also attach the Camel to the window with the 2 supplied suction cups (4).</p> <p><i>Important notes:</i></p> <ul style="list-style-type: none"><li>This product is not waterproof, avoid humid conditions</li><li>If you charging 2 devices at the same time and one of the devices is not charging, try to disconnect the other device. The charging current can be too low to charge 2 devices at the same time.</li><li>This product needs direct sunlight for optimal performance.</li></ul> <p><i>Technical details:</i></p> <ul style="list-style-type: none"><li>Solar panel: 7V / 3W</li><li>Built-in voltage regulator</li><li>USB output: 5V / 400 mA max.</li></ul> <p><b>Recycling</b></p> <p>After lifetime of this product, deliver this product at a recycling point for recycling of the battery and product parts.</p> | 1 LED | around 150 mA | 2 LED | around 200 mA | 3 LED | around 300 mA | 4 LED | around 400 mA | <div><div></div><b>CAMEL</b></div> <p>POWERplus Camel to przenośna ładowarka solarna z panelem o mocy 3W, który generuje realną energię 2W.</p> <p>Dzięki POWERplus Camel możesz zasilać swoje urządzenia mobilne prosto na z energii promieni słonecznych.</p> <p><i>Zasilanie urządzeń mobilnych</i></p> <p>Podłącz urządzenie mobilne do jednego z dwóch portów USB ładowarki (1) korzystając z przewodu USB odpowiedniego do danego urządzenia.</p> <p>Ustaw Camel pod kątem 90 stopni w kierunku Słońca, by uzyskać najbardziej wydajny poziom ładowania.</p> <p>Dzięki wbudowanej podstawie (3) możesz regulować kąt ustawienia.</p> <p>Dioda LED (2) wskazuje jak wiele energii generuje ogniwo:</p> <table><tr><td>1 LED</td><td>ok. 150 mA</td></tr><tr><td>2 LED</td><td>ok. 200 mA</td></tr><tr><td>3 LED</td><td>ok. 300 mA</td></tr><tr><td>4 LED</td><td>ok. 400 mA</td></tr></table> <p>Możesz również podłączyć Camel do szyby za pomocą dwóch przyssawek (4) w zestawie.</p> <p><i>Uwagi:</i></p> <ul style="list-style-type: none"><li>Produkt nie jest wodoszczelny, unikaj warunków zbyt wysokiej wilgotności.</li><li>Jeżeli zasilaś dwa urządzenia na raz, a jedno z nich nie ładuje, spróbuj odłączyć jedno z nich. Być może naładowanie jest za niskie do zasilania 2 urządzeń.</li><li>Ten typ ładowarki potrzebuje maksymalnej ekspozycji na promienie słoneczne</li></ul> <p><i>Dane techniczne:</i></p> <ul style="list-style-type: none"><li>Panel solarny: 7V / 3W</li><li>Wbudowany regulator napięcia</li><li>Wyjście USB: 5V / 400 mA max.</li></ul> <p><b>Recycling</b></p> <p>Po zakończeniu cyklu życia produktu oddaj go punktu recyklingu elektroniki</p> | 1 LED | ok. 150 mA | 2 LED | ok. 200 mA | 3 LED | ok. 300 mA | 4 LED | ok. 400 mA | <div><div></div><b>CAMEL</b></div> <p>POWERplus Camel är en portabel solcells-laddare med en 3W solpanel som kan tillhandahålla en strömstyrka med uteffekt på 2W.</p> <p>Med POWERplus Camel kan du ladda din mobiltelefon och andra USB-laddningsbara tillbehör i direkt solljus.</p> <p><i>Ladda tillbehör</i></p> <p>Anslut ditt USB-återladdningsbara tillbehör till ett av de två USB-utgångarna (1) från Camel genom att använda USB-laddningskabeln till det tillbehör du vill ladda.</p> <p>Placera Camel i en 90-gradig vinkel mot solen för att få den mest effektiva laddningen. Med den inbyggda ställningen (3), kan du ställa in den rätta vinkeln.</p> <p>Laddningsindikatorns LED-lampor (2) visar hur mycket energi som genereras av solcellen.</p> <table><tr><td>1 LED</td><td>cirka 150 mA</td></tr><tr><td>2 LED</td><td>cirka 200 mA</td></tr><tr><td>3 LED</td><td>cirka 300mA</td></tr><tr><td>4 LED</td><td>cirka 400 mA</td></tr></table> <p>I den händelse du är inomhus kan du fästa Camel till fönstret med de 2 medföljande sugkopparna (4).</p> <p><b>Viktigt att notera:</b></p> <ul style="list-style-type: none"><li>Denna produkt är inte vattentät, undvik fuktiga miljöer.</li><li>Om du laddar två apparater samtidigt, och den ena apparaten inte laddas, försök att koppla bort den andra apparaten.</li><li>Laddningsstyrkan kan vara för låg för att ladda två apparater på samma gång.</li><li>Denna produkt behöver direkt solljus för optimal prestanda.</li></ul> <p><i>Tekniska detaljer:</i></p> <ul style="list-style-type: none"><li>Solcellspanel: 7V / 3W</li><li>Inbyggd spännings-regulator</li><li>USB uteffekt: 5V / 400 mA max.</li></ul> <p><b>Återvinning</b></p> <p>Efter att produktens livstid är slut, ta denna produkt till en återvinningsstation för återvinning av batteriet och andra produktdeelar.</p> | 1 LED | cirka 150 mA | 2 LED | cirka 200 mA | 3 LED | cirka 300mA | 4 LED | cirka 400 mA | <div><div></div><b>CAMEL</b></div> <p>POWERplus Camel on kannettava 3W aurinkokennolla toimiva lauri, joka tarjoaa noin 2 W lataustehon.</p> <p>POWERplus Camelin avulla lataan matkapuhelimen tai muun kannettavan laitteen suoraan auringonvalolla.</p> <p><i>Lataaminen</i></p> <p>Kytke ladattavan laitteesi USB-latausjohto jompaan kumpaankin USB-porttiin (1).</p> <p>Camel lataa tehokkaammin, kun suuntaat sen aurinkokennon osoittamaan suoraan kohti aurinkoa. Camelin sisäänrakennettu jalka auttaa asettamaan Camelin sopivaan kulmaan. Latauksen merkivalot (2) osoittavat aurinkokennon tuottaman tehon määrän:</p> <table><tr><td>Yksi LED</td><td>noin 150 mA</td></tr><tr><td>Kaksi LEDiä</td><td>noin 200 mA</td></tr><tr><td>Kolme LEDiä</td><td>noin 300 mA</td></tr><tr><td>Neljä LEDiä</td><td>noin 400 mA</td></tr></table> <p>Sisätiloissa Camelin voi kiinnittää ikkunaan mukana toimitettavilla imukupeilla (4).</p> <p><b>Tärkeät huomautukset:</b></p> <ul style="list-style-type: none"><li>Tuote ei ole vesitiivis; vältä kosteita olosuhteita.</li><li>Jos liität kaksi ladattavaa laitetta yhtä aikaa, eikä toinen lataudu, irrota toinen laite. Latausvirta ei ehkä riitä kahden laitteen samanaikaiseen lataamiseen.</li><li>Tuote toimii tehokkaammin suorassa auringonvalossa.</li></ul> <p><i>Tekniset tiedot:</i></p> <ul style="list-style-type: none"><li>Aurinkokenno: 7 V / 3 W</li><li>Sisäänrakennettu jännitteensäädin</li><li>USB-lähtö: 5V / 400 mA max</li></ul> <p><b>Kierrätys</b></p> <p>Toimita käytöstä poistettava Camel sähkö- ja elektroniikkaromun (SER) kierrätyspisteeseen.</p> | Yksi LED | noin 150 mA | Kaksi LEDiä | noin 200 mA | Kolme LEDiä | noin 300 mA | Neljä LEDiä | noin 400 mA | <div><div></div><b>CAMEL</b></div> <p>The POWERplus Camel is a portable solar charger with a 3W solar panel which can provide an output current of around 2W.</p> <p>With the POWERplus Camel you can charge your mobile phone and other USB chargeable devices in direct sunlight.</p> <p><i>Charging devices</i></p> <p>Connect your USB rechargeable devices with one of the two USB out ports (1) from the Camel by using the USB charging cable of this device you want to charge.</p> <p>Place the Camel is a 90 degree angle towards the sun for the most efficient charging. With the built-in stand (3), you can set the right angle.</p> <p>The charging indication LEDs (2) shows how much energy is generated by the solar cell</p> <table><tr><td>1 LED</td><td>around 150 mA</td></tr><tr><td>2 LED</td><td>around 200 mA</td></tr><tr><td>3 LED</td><td>around 300 mA</td></tr><tr><td>4 LED</td><td>around 400 mA</td></tr></table> <p>In case you are inside, you can also attach the Camel to the window with the 2 supplied suction cups (4).</p> <p><i>Important notes:</i></p> <ul style="list-style-type: none"><li>This product is not waterproof, avoid humid conditions</li><li>If you charging 2 devices at the same time and one of the devices is not charging, try to disconnect the other device. The charging current can be too low to charge 2 devices at the same time.</li><li>This product needs direct sunlight for optimal performance.</li></ul> <p><i>Technical details:</i></p> <ul style="list-style-type: none"><li>Solar panel: 7V / 3W</li><li>Built-in voltage regulator</li><li>USB output: 5V / 400 mA max.</li></ul> <p><b>Recycling</b></p> <p>After lifetime of this product, deliver this product at a recycling point for recycling of the battery and product parts.</p> | 1 LED | around 150 mA | 2 LED | around 200 mA | 3 LED | around 300 mA | 4 LED | around 400 mA |
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