

## Mouse mat with wireless charging

CNS-CMPW4

Quick Guide v 1.0

# EN

**Features:**

- Optimized surface for all types of mice
- Wireless charging point Input: 5V/2A, Output 5W
- Charging efficiency up to 65%
- Qi standard compliance

**Package content**

Mouse mat  
Micro USB cable length 1m  
Quick guide

1.Insert USB A connector into the power adaptor / PC / laptop (Picture 2) and the other end into the Micro USB port of the wireless charger of the mouse pad. If the connection is established, the LED indicator will light up.

2. Place a device with no article wireless charging receiver on the wireless mouse pad charger. In standby mode the green light

# BG

**Подложка за мишка с безжично зарядно**

**Характеристики:**

- Оптимизирана повърхност за всички типове мишки
- Входни параметри за безжично зареждане: 5V/2A, Изход 5W
- Ефективност на зареждане до 65%
- Qi съвместимост

**Съдържание на комплекта**

Подложка за мишка  
Micro USB кабел 1m  
Ръководство

1. Пъхнете USB A конектора в адаптера / PC / лаптоп (Снимка 2), а другия му край – в Micro USB порта на безжичното зарядно на подложката. LED индикаторите ще светнат, ако свързаният е направено коректно.

2. Поставете устройството с приемника за безжично зареждане върху подложката. Когато свети червеняя диод, устройството е

# CZ

**Podložka pod myš s bezdrátovým nabíjením**

**Funkce**

- Optimalizovaný povrch pro všechny typy myši
- Vstup bezdrátového nabíječeho bodu: 5V/2A, Výstup 5W
- Účinnost nabíjení až 65%
- V souladu se standardem Qi

**Obsah balení**

Podložka pod myš  
Micro kabel USB délky 1 m  
Rychlý průvodce

1.Vložte konektor USB A do napájecího adaptéru / počítače / notebooku (obrázek 2) a druhý konec zapojte do portu Micro USB bezdrátové nabíječky podložky pod myš. Pokud je správně připojeno, LED se rozsvítí.

2. Umístěte zařízení s bezdrátovým nabíječem na nabíječku

# EE

**Hiirematt traadita laadimisega Omadused:**

- Optimeeritud pind igat tüüpi hiirtele
- Traadita laadimispunktis sisend: 5 V / 2 A, väljund 5W
- laadimise efektiivsus kuni 65%
- Qi standardite järgimine

**Pakendi sisu**

Hiirematt  
Mikro-USB-kaabli pikkus 1m  
Kiirjuhend

1. Sisestage USB A-pistik toiteadapterisse / personaalarvutisse / sülearvutisse (pilt 2) ja teine ots hiirepaatja traadita laadija Micro USB-porti. Valgusdiოდ põleb, kui see on õigesti ühendatud .

2. Asetage seade koos juhtmevaba laadimisvastuvõtjaga juhtmevaba

# HU

**Egéralátét, vezeték nélküli töltésel**

**Termékjellemzők:**

- Minden egérhez megfelelő felület
- Töltés bemenete: 5V/2A, Kimeneti teljesítmény: 5W
- Töltési hatékonyság legfeljebb 65%
- Qi szabványnak megfelel

**Az értékesítés csomag tartalma**

Egéralátét  
1m hosszú Micro USB kábel  
Használati útmutató

1. Csatlakoztassa a kábel USB A csatlakozóját egy tápegységhez vagy számítógéphez (2. ábra) majd a kábel Micro USB csatlakozóját az egéralátéthez. Helyes csatlakoztatáskor a LED világít.

2. Helyezze a tölteni kívánt és vezeték nélküli tölthető eszközt a töltő

# KZ

**Сымсыз зарядталатын тинтуирге арналган төсем**

**Ерекшеліктері:**

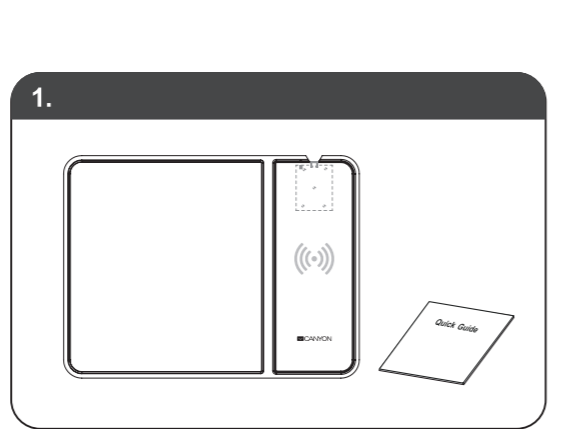
- Барлық тинтуір типтері үшін оңтайландырылған бет
- Сымсыз зарядтау нүктесі Кіріс: 5 В/2 А, Шығыс: 5 Вт
- Зарядтау тиімділігі 65% дейін
- Qi стандартына сәйкестік

**Қаптамасының ішіндегісі**

Тинтуирге арналган төсем  
Ұзындығы 1 м Micro USB кабели  
Қысқаша нұсқаулама

1. USB А ағытпасын электр қуатын беру адаптеріне / ЖК / ноут-буққа (2-сурет), ал екінші шетін тинтуирге арналган төсемнің сымсыз зарядтау құрылғысының Micro USB портына жалғанңыз. Егер бөрі дұрыс қосылған болса, онда жарықдиод жанады.

2. Сымсыз зарядтауды қабылдау функциясы бар құрылғыны тинтуирге арналган төсемнің сымсыз зарядтау құрылғысының



will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

**SAFETY INSTRUCTIONS**

Read carefully and follow all instructions before using this product.

- Please keep the charger away from water or other liquid.
- If you need to clean the charger, please make sure the power is turned off.
- For normal use environment temperature should be

between 0 and 45 degrees

- Short circuit protection: device will disconnect if short circuit automatically detected and reconnect when the fault is fixed.
- Overload (Current) Protection: The overload protection helps the device reconnect once the fault is corrected. Over Current point: above 2A.
- Over Voltage Protection: will disconnect device if above 9.0V detected
- Over Heat Protection: when the temperature is above 60°C, it will stop working, and restart when the temperature is reduced.

in the mode of the wireless charging receiver on the wireless mouse pad charger. In standby mode the green light

в режим изчакване. В режим на изчакване зеленият индикатор ще свети. В режим на зареждане ще мига, показвайки, че устройство-то се зарежда. – снимка 3.

в режим изчакване. В режим на изчакване зеленият индикатор ще свети. В режим на зареждане ще мига, показвайки, че устройство-то се зарежда. – снимка 3.

**ИНСТРУКЦИИ ЗА БЕЗОПАСНОСТ**

Прочетете внимателно и спедвайте инструкциите, преди да използвате продукта.

- Дръжте зарядното далеч от вода и други течности.
- Ако има нужда от почистване, първо се уверете, че е изключено.
- Температурният диапазон за нормална работа е

между 0 и 45 градуса.

- Защита от късо съединение: Устройството ще се изключи, ако се открие късо съединение, и ще се свърже отново след отстраняване на проблема.
- Защита от претоварване (ток): Защитата осигурява последващо свързване на устройството след отстраняване на проблема. Точка на претоварване и прекъсване на връзката: над 2А.
- Защита от претоварване (напрежение): устройството ще прекъсне връзката при откриване на напрежение над 6.0.
- Защита от прегряване: при температура над 60°C, устройството ще прекъсне връзката и ще я рестартира след намаляване на температурата.

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

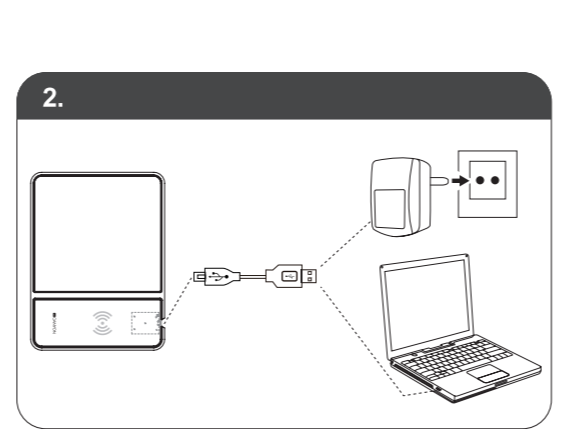
bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3

bezádrátové podložky pod myš. V pohotovostním stavu zelená kontrolka zůstane svítit, když blíká, znamená to, že se zařízení nabíjí. Obrázek 3



will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

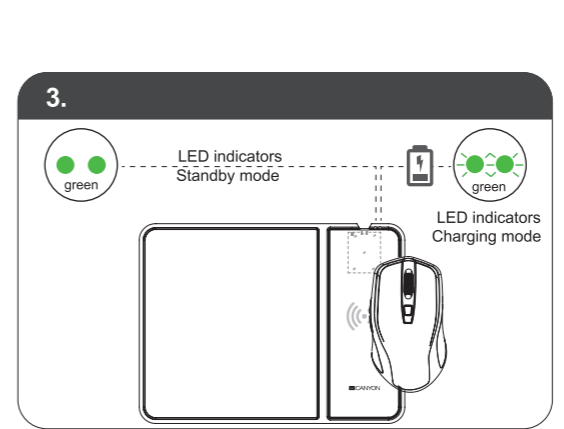
will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).



will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture 3).

will remain illuminated, when flashing it indicates that the device is charging (Picture

