SXI0820_Manual:8.7*7.9cm_Front+Back

SINOX®

SXI0820

**Sinox-Europe A/S**
Troensevej 11, DK-9220 Aalborg
Tel: +45 98 15 33 66
info@sinox-europe.com
www.sinox-europe.com



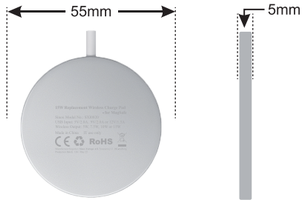
# User's Manual

**WIRELESS CHARGER**

## Product introduction

The SINOX SXI0820 Wireless Charger combines modern wireless charging technology with a cool design.
The SXI0820 works with any Qi™ compatible Mobile Phone or devices which can be charged wirelessly.

## Product appearance

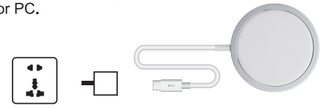



## Suitable Devices

1. This product will work with any device with built-in Wireless Receiving Technology. For example Most Modern Smart Phones and devices.
2. Please check whether your phone/device has Qi™ compatibility!

## Instructions

1. Plug the USB-C™ plug of the fixed cable into a Wall Charger, Laptop or PC.



3. Place the Phone or device flat on the circular base of the SXI0820. Charging will start automatically.

## Included

SXI0820 15W Wireless Charger Pad - for Qi/MagSafe with fixed USB-C™ cable.

## Product Specifications

**Input:** 5V/2.0A, 9V/2.0A or 12V/1.5A
**Output:** 5W, 7.5W, 10W or 15W
**Transmission distance:** ≤8mm
**Conversion rate:** ≥73%
**Product dimensions:** Φ55x5mm
**Operating frequency band:** 125.76–129.91 kHz
**Nominal operating frequency:** 127.7 kHz
**Maximum RF transmit level:** 36.201 dBμA/m at 10m

## Warning

1. Please do not expose to water or excess moisture.
2. Use only where the ambient temperature is between 0°C and 45°C
3. Clean regularly and always disconnect from the Power Supply after charging.

Qi is a trademark of Wireless Power Consortium, registered in the United States and other countries.
iPhone is a trademark of Apple Inc., registered in the U.S. and others countries.

## Information on Product Disposal And Recycling

Please note that this product is marked with the following symbol:
This means that the product must not be disposed of with regular household waste, as electrical and electronic waste must be collected and disposed of separately. According to the WEEE Directive, each member state must ensure proper collection, recovery, treatment, and recycling of electrical and electronic waste. Private households in the EU can return used equipment free of charge to designated recycling collection points.

In certain member states, it may also be possible, in some cases, to return used equipment to the retailer where you purchased it, provided you buy new equipment.

Contact your retailer, distributor, or local municipal authorities for further information on how to properly handle electrical and electronic waste.

## EU Declaration of Conformity(RED)

Hereby, 3S Company A/S – Sinox Europe A/S declares that the radio equipment type SXI0820 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
https://qr.sinox-europe.com?uid=8pit462b2tlkm05m6voa

SINOX®

SXI0820

**Sinox-Europe A/S**
Troensevej 11, DK-9220 Aalborg
Tel: +45 98 15 33 66
info@sinox-europe.com
www.sinox-europe.com



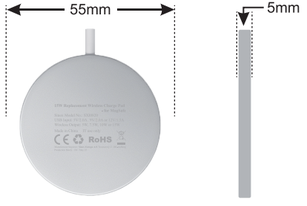
# Brugervejledning

**TRÅDLØS OPLADER**

## Produkt introduktion

SINOX SXI0820 trådløse oplader kombinerer moderne trådløs opladerteknologi med smart design SXI0820 virker med alle Qi™ kompatible smartphones eller andre enheder som kan oplades trådløst.

## Produktudseende

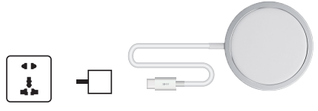



## Egnede enheder

1. Dette produkt virker med alle enheder med indbygget trådløs opladningsmulighed. For eksempel de fleste nyere smartphones og tilhørende enheder.
2. Vær sikker på at den anvendte enhed understøtter den trådløse Qi™ teknologi.

## Introduktion

1. Tilslut USB-C™ stikket i opladeren eller til en laptop / PC.



3. Placer telefonen eller anden enhed som skal oplades på den runde opladerplade.

## Inkluderet

SXI0820 15W Trådløs opladerpude - til Qi/MagSafe med fast USB-C™ Kabel.

## Produkt Specifikationer

**Input:** 5V/2.0A, 9V/2.0A or 12V/1.5A
**Output:** 5W, 7.5W, 10W or 15W
**Transmissionsafstand:** ≤8mm
**Omregningskurs:** ≥73%
**Dimentioner:** Φ55x5mm
**Driftsfrekvensbånd:** 125.76–129.91 kHz
**Nominel driftsfrekvens:** 127.7 kHz
**Maksimal RF-sendestyrke:** 36.201 dBμA/m ved 10m

## Advarsel

1. Udsæt aldrig elektronik for vand eller fugt.
2. Må ikke benyttes i frost eller høj varme. Kun temperaturer mellem 0°C og 45°C
3. Afbryd altid strømmen til opladeren under rengøring.

Qi er et varemærke tilhørende Wireless Power Consortium, registreret i USA og andre lande.
iPhone er et varemærke tilhørende Apple Inc., registreret i USA og andre lande.

## Oplysninger om Bortskaffelse og Genbrug

Bemærk, at dette produkt er mærket med følgende symbol:
(Dette symbol betyder, at produktet ikke må bortskaffes sammen med almindeligt husholdningsaffald, da elektrisk og elektronisk affald skal indsamles separat). I henhold til WEEE-direktivet skal hvert EU-land sikre korrekt indsamling, genanvendelse og håndtering af elektrisk og elektronisk affald.

Private husholdninger i EU kan gratis aflevere brugt udstyr på godkendte genbrugsstationer. I nogle medlemslande kan brugt udstyr returneres til forhandleren ved køb af et nyt produkt.

Kontakt forhandler, distributør eller lokale myndigheder for yderligere information om korrekt håndtering af elektrisk og elektronisk affald.

## EU-overensstemmelseserklæring(RED)

Hermed erklærer 3S Company A/S – Sinox Europe A/S, at radioudstyrstypen SXI0820 er i overensstemmelse med direktiv 2014/53/EU.
EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse:
https://qr.sinox-europe.com?uid=8pit462b2tlkm05m6voa