Product Manual

Base Max

UPC: 856504015633, 856504015718

Model Number: NM01563385, NM01571885
FCC ID: 2AJYRNM01571885
IC: 27646-NM01571885

Version 1.0

Package Contents

- Base Max
- 2 meter USB-C to USB-C cable
- Requires ≥ 30W USB-C Power Adapter (not included)

Specifications

Weight	847g (1.86 lbs)
Size	• 189 mm X 90 mm X 18.3 mm (just the base) • 189 mm X 90 mm X 47 mm (with Apple Watch charger)
Input	≥ 30W
Output	• 5W Apple normal charging, 15W charging speed for Qi2 devices • 2.5W Apple normal charging, 5W Apple Watch Fast Charging • 5W charging speed for AirPods and other Qi wireless charging devices behind Apple Watch mount
Devices	• Charges iPhone 8 and later • MagSafe's magnetic alignment feature only works with iPhone 12 and later • Raised MagSafe Charger ensures compatibility with any phone camera thickness • AirPods with Wireless Charging Case, AirPods Pro, AirPods 3rd Gen • Apple Watch Series 4, 5, 6, 7, 8, 9, SE, and Ultra/Ultra 2

Product Overview

1 Premium glass panel and metal chassis

2 Qi2 Magnetic Charger

3 Charging cable port (requires 2 meter USB-C to USB-C cable)

4 Integrated Apple Watch charging puck & wireless charging for AirPods

5 Anti-slip rubber base

Charging Tips

Base Max features a Qi2 Charger. To begin charging, simply center your device on the puck and allow it to snap into optimal charging position.

Base Max works with iPhone 8 and later as well any Qi enabled wireless charging device, but MagSafe magnetic alignment is an added benefit for iPhone 12 and later.

To begin charging on Base Max's integrated Apple Watch charger, simply place your Apple Watch against the puck. Integrated wireless charging for AirPods.

Disposal of Product and Packaging

Packaging: The inner black cardboard tray is recyclable and can be placed in your recycling bin. The outer box and attached foam inserts are **not recyclable**. These components are disposable in your landfill waste.

Product: Should your product become damaged or defective, and is no longer covered under warranty, please responsibly dispose of the product and its AC power adapter at your local e-waste collection center. If an e-waste collection center is unavailable to you please contact us at support@nomadgoods.com and we will accept your used device back for responsible disposal.

Warranty

Nomad offers a 2-year limited warranty for all Nomad products with the exception of our cables, for which we offer a 5-year limited warranty. Both warranties cover any manufacturing or workmanship defects but do not cover damages that may have resulted from normal wear and tear, misuse/abuse, or modification of the product. If your Nomad product is defective, we will help you to exchange it for a brand new replacement. We cannot guarantee that the exact style or product for a claim will be in stock at the time that your warranty claim is processed, but we wouldn't want you to be left empty-handed! In this case, we will offer store credit rather than a replacement. The store credit never expires and will be valid for any product found at www.nomadgoods.com. For more information on our warranty policy, please visit our Warranty page.

Nomad will not be liable for any damages that may result from the use of any Nomad product. Our warranty does not cover the repair or replacement of property such as electronic devices and/or other personal property.

Contact

support@nomadgoods.com

Legal

FCC Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body

Statement for IC

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) L' appareil ne doit pas produire de brouillage;

(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

Radio Frequency Exposure Statement for IC

This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 10cm between the radiator & body.

Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10cm entre le radiateur et la carrosserie.