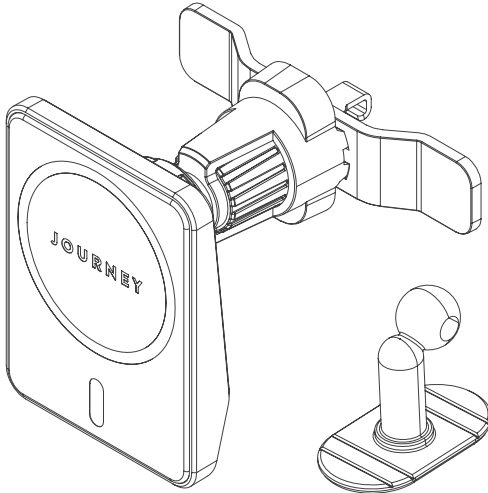
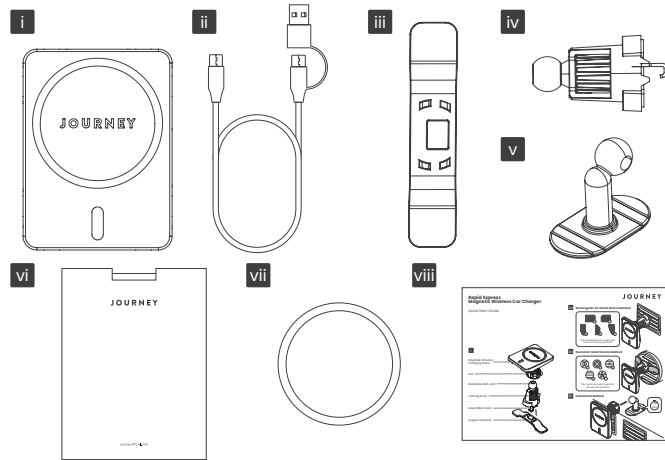




User Manual
Benutzerhandbuch
Manual de usuario
Manuel de l'utilisateur
Manuale d'uso
Руководство пользователя
ユーザーマニュアル
دليل الاستخدام



Package Contents | Packungsinhalt | Contenido del Paquete | Contenu du Colis |
Contenuto confezione | Содержимое упаковки | パッケージ内容 | محتويات الحزمة

i	EN	Magnetic Wireless Car Charger	IT
	DE		RU
	ES		JP
	FR		AR

ii	EN	2 in 1 USB-C/A to USB-C Cable	IT	Cavo 2 in 1 da USB-C/A a USB-C
	DE	2 in 1 USB-C/A zu USB-C Kabel	RU	Кабель 2 в 1 USB-C/A – USB-C
	ES	Cable 2 en 1 de USB-C/A a USB-C	JP	2 in 1 USB-C/A-USB-Cケーブル
	FR	Câble USB-C/A vers USB-C 2-en-1	AR	2 في 1 كابل يو.إس.بي سي/إيه (USB-C/A)

iii	EN	Support Bracket	IT
	DE		RU
	ES		JP
	FR		AR

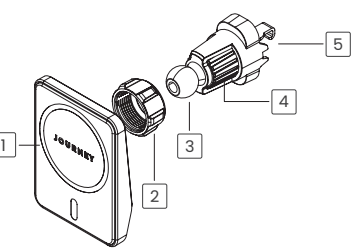
iv	EN	Car Air Vent Holder	IT	Supporto per bocchetta d'aria dell'auto
	DE	Halterung für Auto-Luftauslass	RU	Держатель за вентиляционную решетку автомобиля
	ES	Soporte para la ventilación del coche	JP	カーエアベントホルダー
	FR	Support pour bouche d'aération de voiture	AR	حامل فتحة تهوية السيارة

v	EN	Adhesive Dash Mount	IT
	DE		RU
	ES		JP
	FR		AR

vi	EN	User Manual	IT	Manuale dell'utente
	DE	Betriebsanleitung	RU	Руководство пользователя
	ES	Manual de usuario	JP	ユーザーマニュアル
	FR	Manuel d'utilisation	AR	التثبيت على منفذ الهواء

vii	EN	Magnetic Ring	IT	Anello magnetico
	DE	Magnetring	RU	Магнитное кольцо
	ES	Anillo magnético	JP	マグネットリング
	FR	Anneau magnétique	AR	حلقة مغناطيسية

viii	EN	Quick Start Guide	IT
	DE		RU
	ES		JP
	FR		AR



1	EN	MagSafe Wireless Charging Surface	IT
	DE		RU
	ES		JP
	FR		AR

2	EN	Nut	ES	Tuerca	IT	Ghiera	JP	ナット
	DE	Schraube	FR	Écrou	RU	Гайка	AR	الصامولة

3	EN	Rotatable Ball Joint	IT	Giunto sferico ruotabile
	DE	Drehbares Kugelgelenk	RU	Поворотное шаровое соединение
	ES	Junta esférica giratoria	JP	回転式ボールジョイント
	FR	Rotation de la rotule	AR	مفصل كروي قابل للدوران

4	EN	Locking Knob	IT	Manopola di bloccaggio
	DE	Verriegelungsknopf	RU	Колесико зажима
	ES	Pomo de bloqueo	JP	ロックノブ
	FR	Bouton de verrouillage	AR	مقبض القفل

5	EN	Adjustable Hook	IT	Gancio regolabile
	DE	Verstellbarer Haken	RU	Регулируемый крючок
	ES	Gancho ajustable	JP	調整可能なフック
	FR	Crochet réglable	AR	خطاف قابل للتعديل

Specifications | Spezifikationen | Especificaciones | Caractéristiques techniques |
Specificazioni | Технические характеристики | 仕様書 | المواصفات

Model Modell Modelo Modèle Modello Модель النموذج	JREMWCVM
---	----------

Dimensions Dimensionen Dimensiones Dimensions Dimensioni Габариты الابعاد	70(L) x 61(W) x 81(H) mm
--	--------------------------

Weight Gewicht Peso Poids Peso Bec 重量 الوزن	72gms
--	-------

Input Input Entrada Entrée Input Входы المدخلات	EN	USB-C DC 5V/2A, 9V/2A, 12V/1.5A
	DE	USB-C DC 5V/2A, 9V/2A, 12V/1.5A
	ES	USB-C DC 5V/2A, 9V/2A, 12V/1.5A
	FR	USB-C DC 5V/2A, 9V/2A, 12V/1.5A
	IT	USB-C CC 5 V/2 A, 9 V/2 A, 12 V/1,5 A
	RU	USB-C DC 5B/2A, 9B/2A, 12B/1,5A
JP	USB-C DC 5V/2A, 9V/2A, 12V/1.5A	
AR	تيار دائم، 5 فولت/2 أمبير، 9 فولت/2 (USB-C) يو.إس.بي.سي أمبير، 12 فولت/1.5 أمبير	

Output Output Salida Sortie Output Выходы المخرجات	EN	MagSafe Wireless Qi Charging (15W Max)
	DE	MagSafe kabelloses Qi Laden (15W Max)
	ES	Cargador Qi inalámbrico MagSafe (15 W Máx.)
	FR	Chargement sans fil MagSafe Qi (15 W max)
	IT	Ricarica Qi wireless MagSafe (max 15 W)
	RU	Беспроводная зарядка MagSafe Qi (15 Вт макс.)
	JP	MagSafe ワイヤレス Qi 充電 (最大15W)
AR	(من "ماجيسيف" (15 واط حد أقصى (Qi) شحن لاسلكي كيو.أي	

Specifications | Spezifikationen | Especificaciones | Caractéristiques techniques |
Specificazioni | Технические характеристики | 仕様書 | المواصفات

Warranty Garantie Garantía Garantie Garanzia Гарантия الضمان	EN	1 Year	IT	1 Anni
	DE	1 Jahre	RU	1 года
	ES	1 Años	JP	1年間
	FR	1 Ans	AR	سنة واحدة

FCC Compliance Statement

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.

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

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 of 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.

FCC Radiation Exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Responsible Party – U.S. Contact Information

ALOGIC USA LLC
3730 Parish Ave
Fremont CA 94536 USA

JOURNEY DESIGNED IN AUSTRALIA

© JOURNEY. All rights reserved. Reproduction in whole or in part without permission is prohibited.
All other trademarks are the properties of their owners.
JOURNEY is the trademark of ALOGIC Corporation.



1



EN Loosen the nut [2] by turning it anti-clockwise and connect the Ball Joint [3] of the mount.

2a



EN **Air Vent Mode**
Fasten the nut [2] by turning it clockwise to tighten. Loosen Locking Knob [4] by turning it anti-clockwise and adjust the Hook [5]. Push the Hook [5] forward into the air vent outlet of the car and fasten it with the Locking Knob [4].

2b



EN **Circular Vent Mode**
Insert the Air Vent Mount into the Support Bracket [6] for extra stability when attaching to circular air vent.



2c



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2d



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



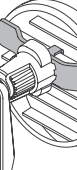
2e



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2f



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2g



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2h



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2i



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2j



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2k



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2l



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2m



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2n



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2o



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2p



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2q



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.



2r



EN **Adhesive Dash Mount**
Make sure the surface you want to mount the dash mount on is clean and dry.
Peel off the protective film, align the mount to the desired location and firmly press it onto the surface, allow the adhesive to cure for 24 hours.

