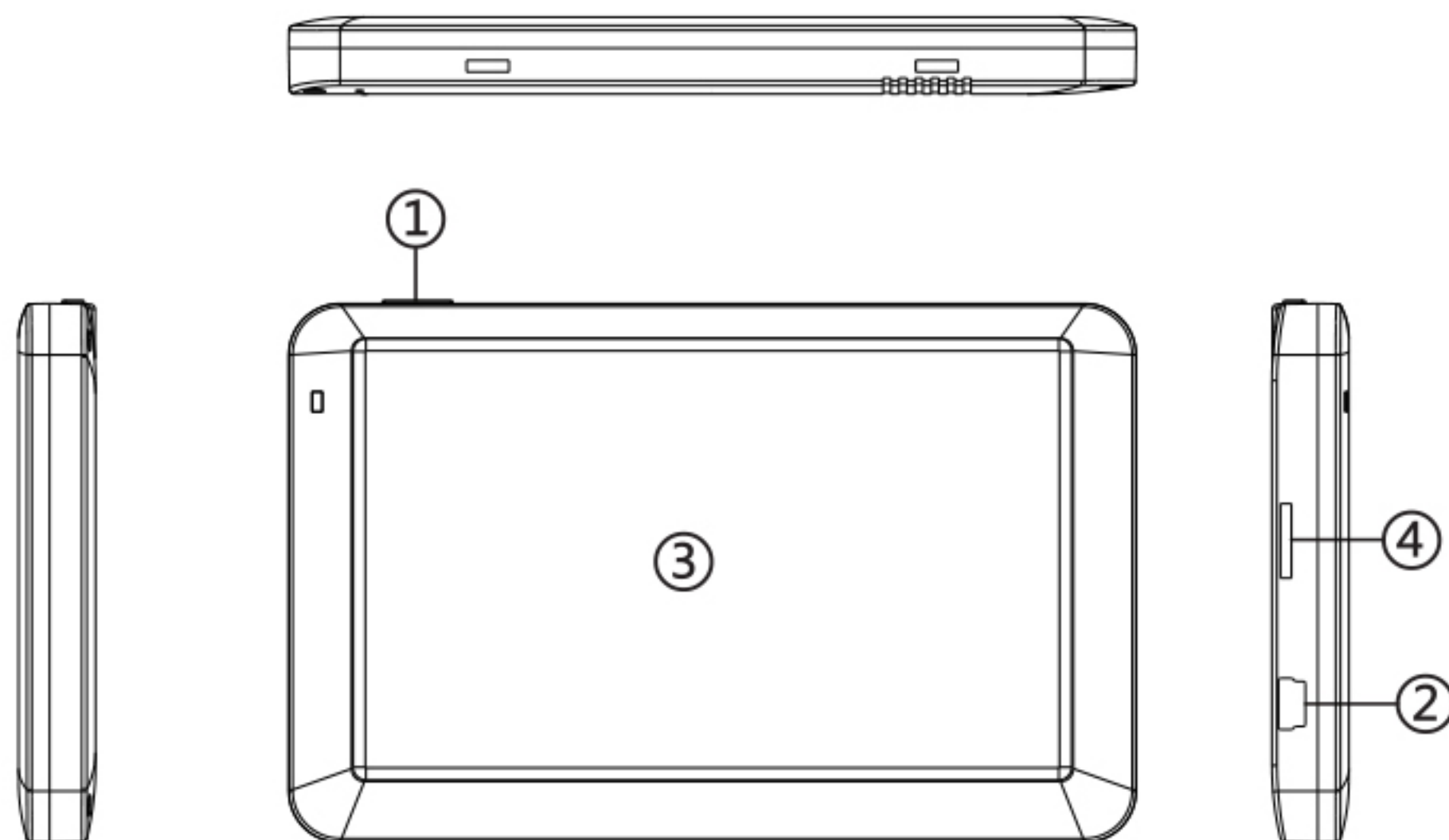
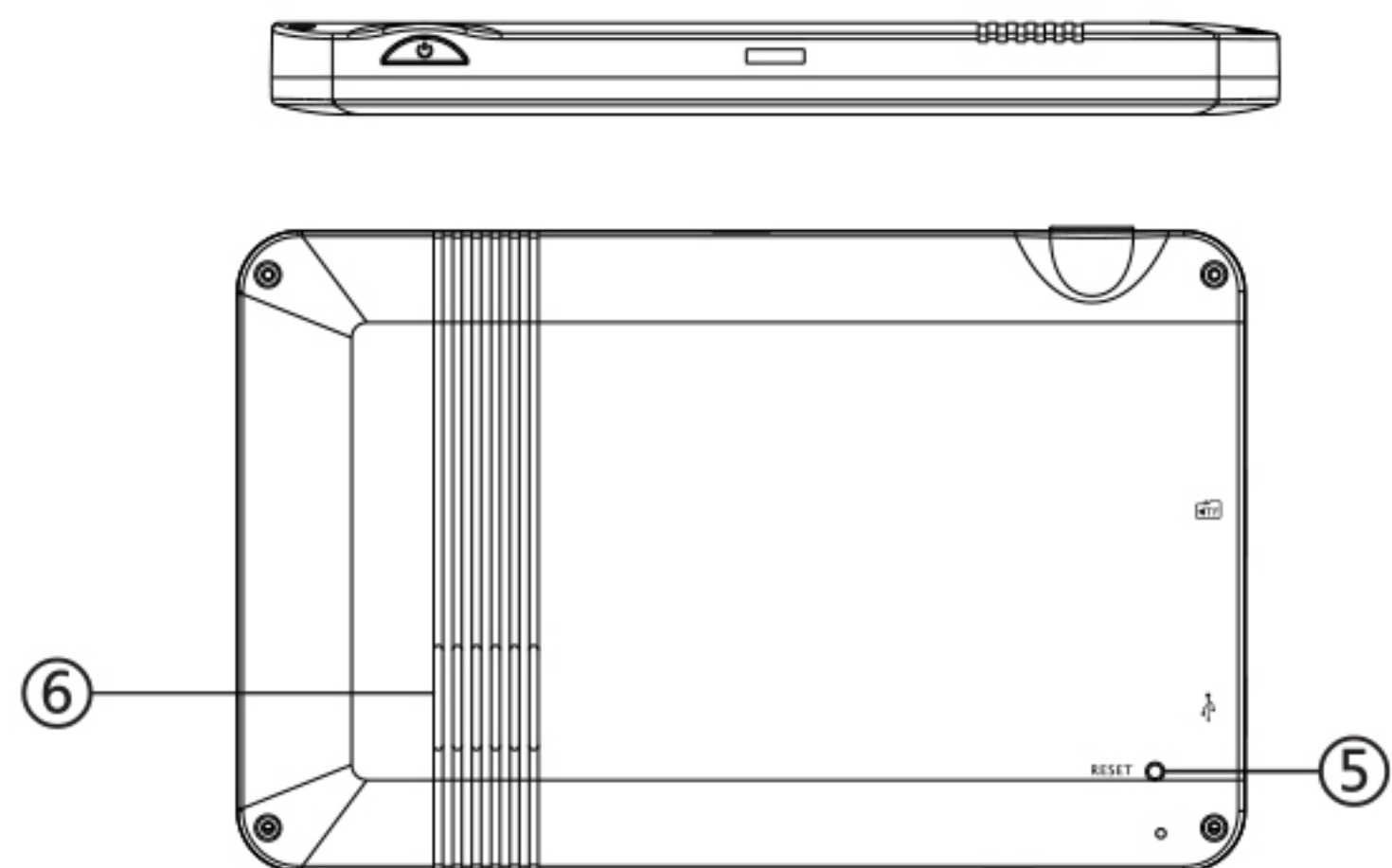


Sistem de navigatie portabil PNI S506

Manual de utilizare



- ① Buton deschis/inchis
- ② Port mini USB
- ③ Ecran tactil
- ④ Slot card micro SD
- ⑤ Buton Reset
- ⑥ Difuzor



- ① Power Button
- ② Mini USB Connector
- ③ Touch Screen
- ④ Micro SD Card Slot
- ⑤ Reset Button
- ⑥ Speaker

PORNIRE DISPOZITIV

Pentru a porni dispozitivul, apasati lung tasta ① pana cand se aprinde ecranul.

POWER ON

To power on device, please long press the power key till the screen shows up while device is in power off stage.

INCHIDERE ECRAN

Pentru a inchide ecranul, apasati scurt tasta ①

SUSPEND

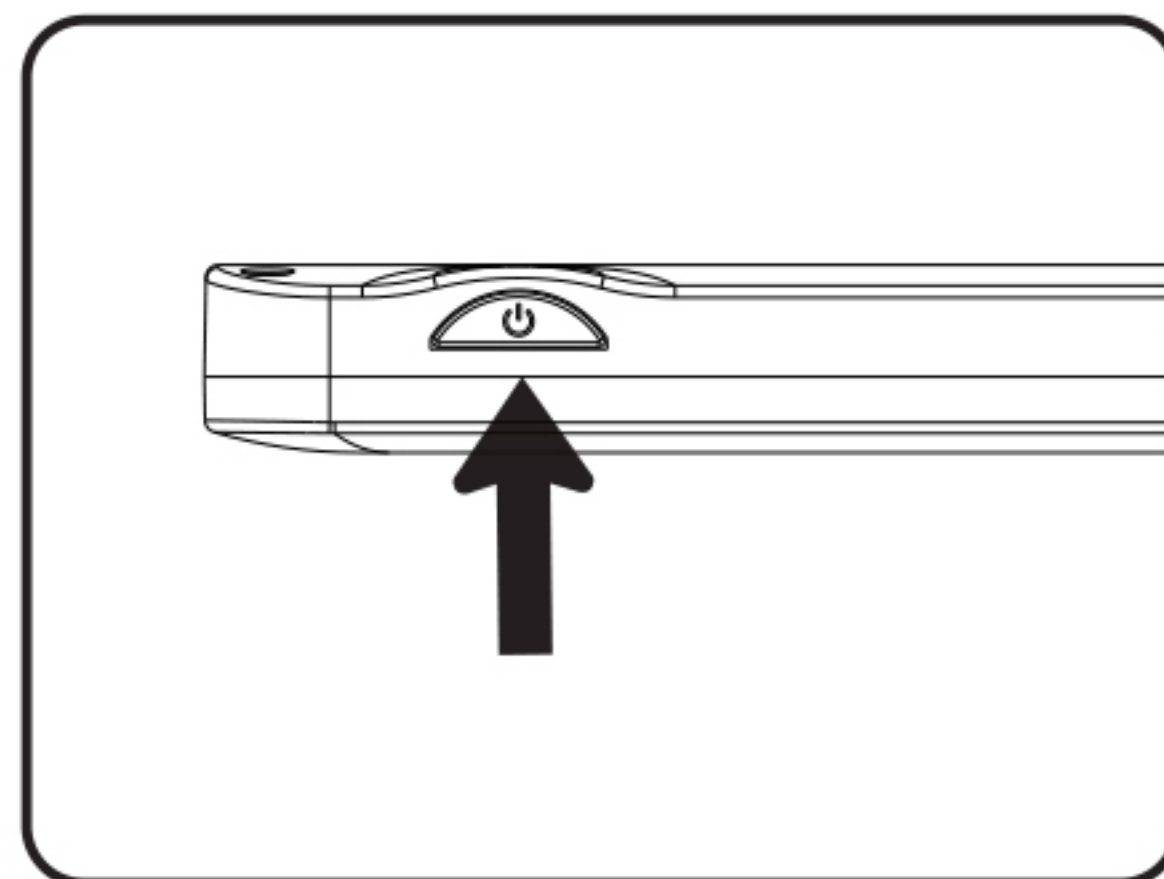
To suspend the device, please press the power button at the side of the device.

INCHIDERE DISPOZITIV

Pentru a inchide dispozitivul, apasati lung tasta ① . Apare o fereastră cu 3 optiuni. Alegeti optiunea Opriti alimentarea.

POWER OFF

To power off device, please long press the power key while device is in power on stage until the power control menu pop-up, and then select the “ Power Off ” button.



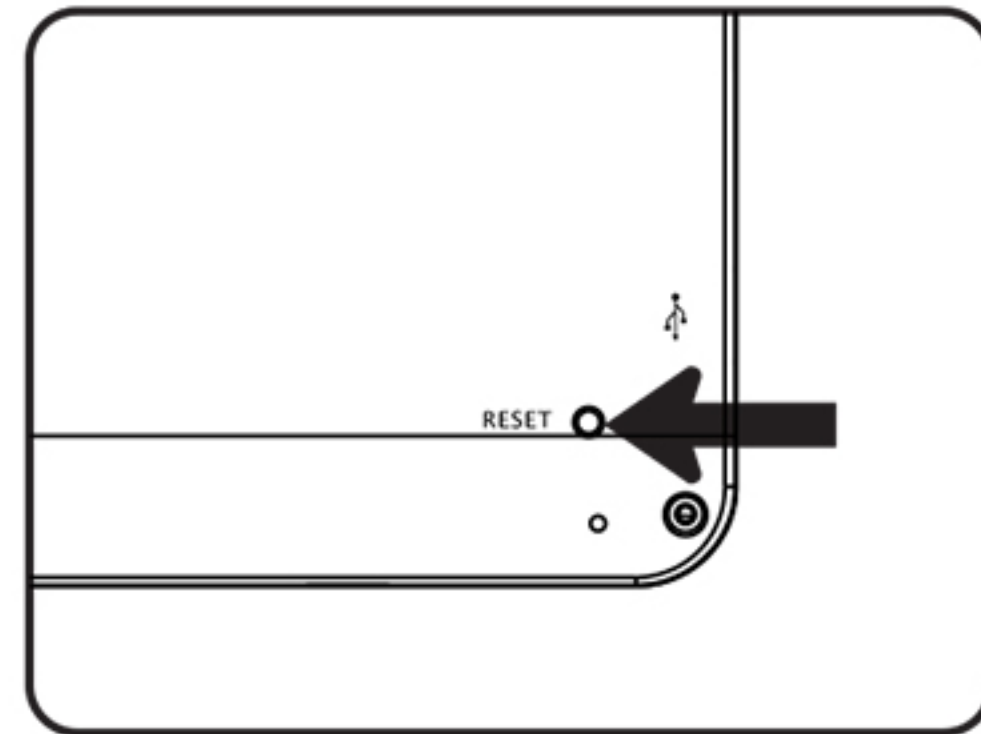
3 secunde

3 Seconds

RESET

Daca dispozitivul se comporta anormal, apasati butonul Reset.

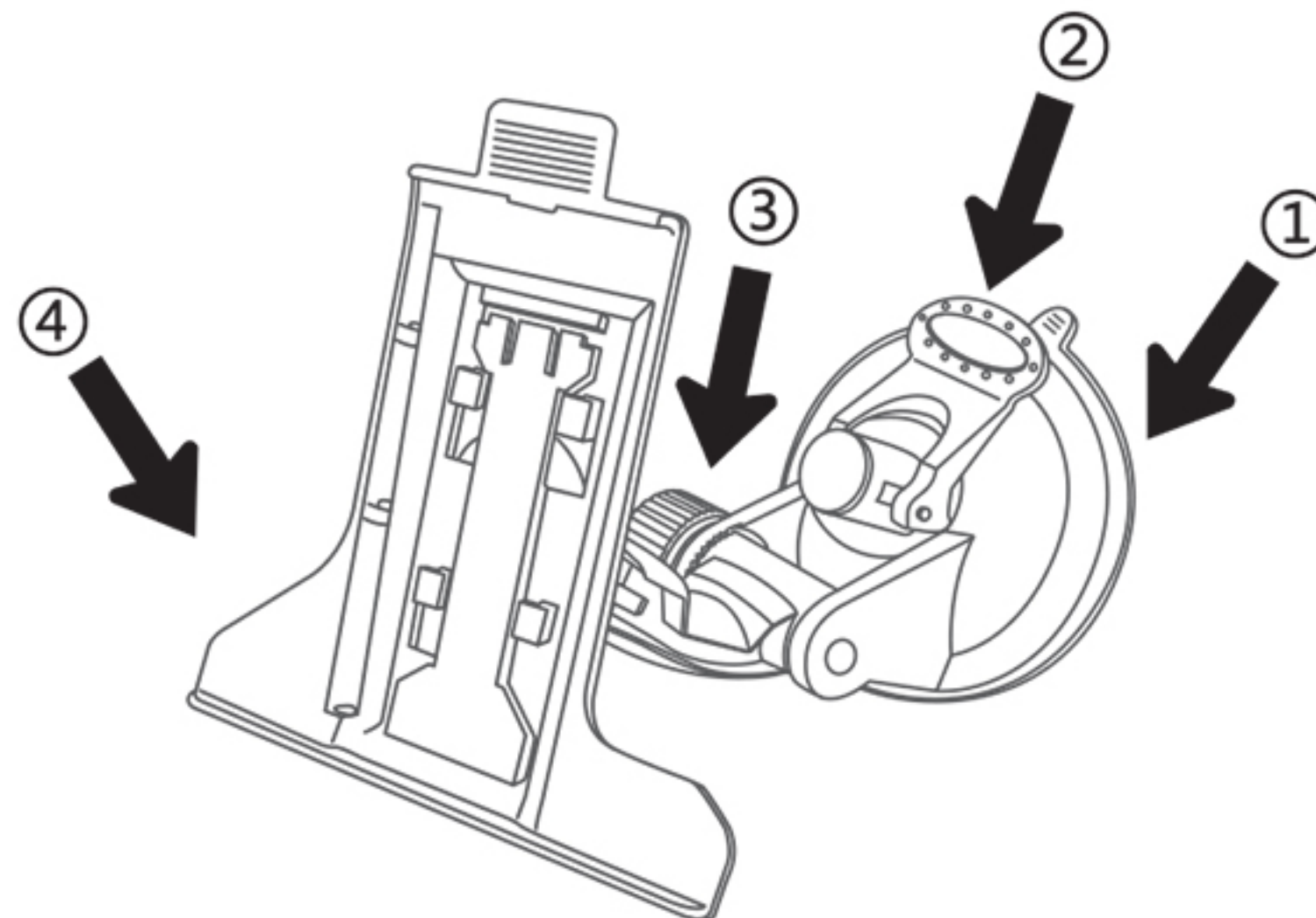
When unknown error occurred, press the reset button on the bottom of the device to reset the device.



 Folositi un pix sau un ac pentru a reseta

Please use pen or pin to reset the power

- ① Ventuza
- ② Clama de blocare
- ③ Surub de fixare
- ④ Suport



- ① Suction cup mount
- ② Lock Lever
- ③ Tension Knob
- ④ Cradle

INSTALARE DISPOZITIV



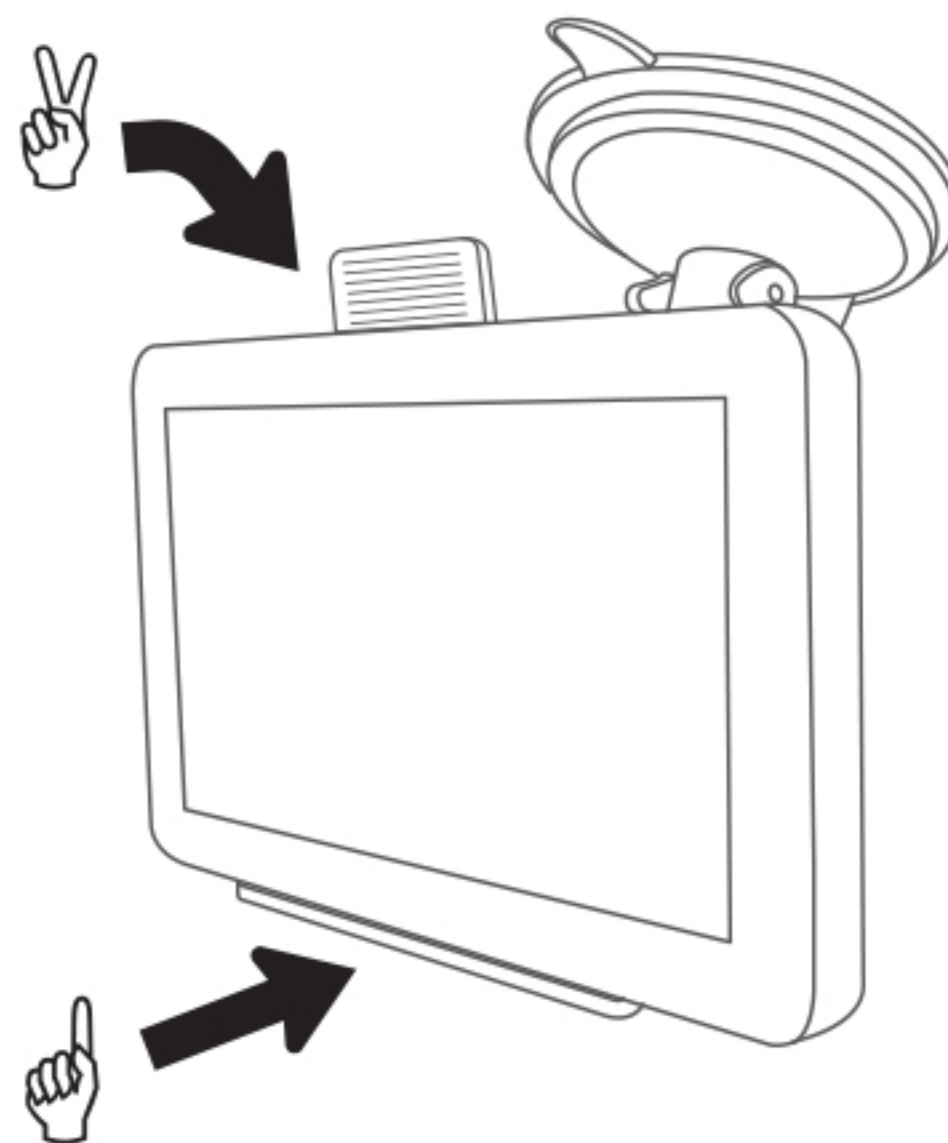
Fixati dispozitivul pe suport.

Mount Your Device

Fit the bottom of your device into the cradle.



Tilt your device back until it snaps in place.



ALIMENTARE DISPOZITIV

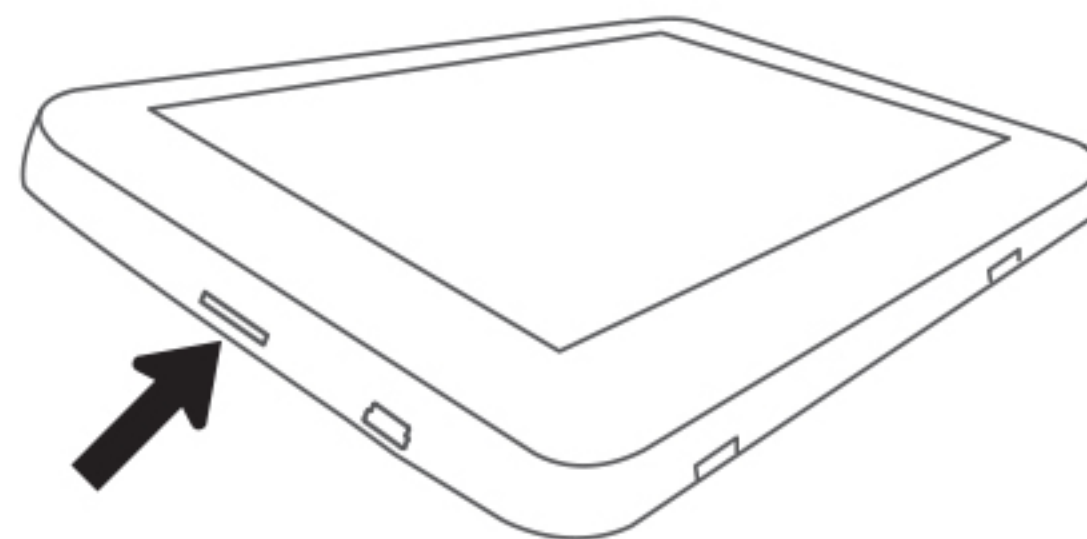


Introduceti cablul de alimentare in portul mini USB

Plug the Power Cable



Plug the small end of the cable into the Micro USB connector.



Probleme si solutii

1. Daca nu receptionati bine semnalul GPS, acestea ar putea fi cauzele:

- a. Asigurati-va ca nu sunteti la interior, in tuneluri sau sub poduri
- b. In orasele aglomerate cu cladiri inalte, semnalul GPS este afectat
- c. Daca geamurile autovehiculului sunt acoperite cu folie, semnalul GPS este mai slab

2. Cum rezolvati erorile de pozitionare pe harta?

- a. Inainte de a instala dispozitivul in masina, tineti-l nemiscat la exterior pana isi va lua semnalul GPS. Daca cerul este senin, dispozitivul ar trebui sa se conecteze la GPS si sa gaseasca locatia curenta in 3 - 5 minute.
- b. Incercati sa reporniti software-ul de navigatie
- c. Folosirea unei antene GPS suplimentare poate rezolva problema semnalului GPS slab cauzat de geamurile autovehiculului acoperite cu folie.

3. Dupa setarea destinatiei, programul nu gaseste ruta in mod corect.

- a. Una dintre cauze ar putea fi pozitionarea incorecta pe harta. Inainte de a cauta din nou ruta, incercati sa obtineti semnal GPS stabil

Note importante!

- 1. Inainte de prima utilizare, incarcati acumulatorul dispozitivului folosind cablul USB din pachet**
- 2. Inainte de a folosi navigatia GPS, iesiti cu dispozitivul intr-o zona deschisa si asteptati 3-5 minute pana receptionati semnal GPS sau pana cand acesta va identifica locatia curenta**

ATENTIE: Nu montati aparatul GPS in zona de deschidere a airbag-urilor

Usage Notice for GPS

1. If can not receive GPS signal perfectly, these might be the reasons:

- (1) Make sure you are NOT indoors, in the tunnels or under the viaduct or bridge.
- (2) At crowded city with tall buildings will effects GPS signal.
- (3) Using window tints in the vehicle might influence the performace of GPS signaling, especially window tints with metal material effect more.

2. How to solve GPS positioning failure issue?

- (1) Before using PND on the road, please place it under open sky. In general, PND will position itself in 3~5 minutes under open sky. With wider open sky, PND can receive GPS signal more efficiency. Compare with moving, still PND will get better performance.
- (2) Try to suspend PND by press Power button lightly, after restart software program, PND might reduce the time of positioning.
- (3) Using additional antenna might solve the issue of poor performance that window tints cause.

3. After setting destination, if program does not route successfully, failure positioning might be the reason, please make sure PND gets the GPS signal fixed than start routing again.

Notice!

- For the first time to use the device, please keep the device under power off condition, and charge the battery with power cable for at least 3 minutes to be fully charged.
- For the first time to use the device, please go outdoors to a open area, turn on the device and wait for 2~5 minutes to fix the GPS location.



Caution

Please do not install your device to the area of air bag cover.

Specificatii tehnice

Procesor	: Quad Core Cortex A7 1.3GHz
Sistem de operare	: Android 4.4.2
Ecran	: 5 inch 800 x 480 pixeli
Memorie	: RAM 1GB DDR3, ROM 8 GB Nand Flash
Extindere memorie	: Card micro SD maxim 64GB
Baterie	: 3.7V 890mAh
	: Mini USB
Conectivitate	: Slot card micro SD
	: Jack 3.5mm
Microfon	: Da
Difuzor	: Stereo
Alimentare prin cablu USB	: 5V 1.5A
Conectivitate Wi-Fi	: IEEE 802.11 b/g/n
Bluetooth	: V4.0
Multimedia	: Video: suporta AVI / MPG / MKV / RM /RMVB / MP4 / MOV / VOB / DAT / FLV / TS / 3GP WEBM (VP8) etc.
	: Audio: suporta MP1 / MP2 / MP3 / WMA / WAV / OGG / OGA / APE / FLAC / AAC / M4A / 3GPP etc.
	: Foto: suporta JPG / JPEG / BMP / GIF / PNG / JFIF etc. pana la 8000x8000px
	: E-book: PDF / TXT / CHM / DOC / EXCEL / EPUB / RTF / FB2
Aplicatii suportate	: Google search, Gmail, Youtube, Facebook etc.
Aplicatii preinstalate	: Waze (necesita conexiune la internet), Here Maps

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Baterie	: 3.7V 890mAh
	: Mini USB
Conectivitate	: Slot card micro SD
	: Jack 3.5mm
Microfon	: Da
Difuzor	: Stereo
Alimentare prin cablu USB	: 5V 1.5A
Conectivitate Wi-Fi	: IEEE 802.11 b/g/n
Bluetooth	: V4.0
Multimedia	: Video: suporta AVI / MPG / MKV / RM /RMVB / MP4 / MOV / VOB / DAT / FLV / TS / 3GP WEBM (VP8) etc.
	: Audio: suporta MP1 / MP2 / MP3 / WMA / WAV / OGG / OGA / APE / FLAC / AAC / M4A / 3GPP etc.
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Display	: 5 inch 800 x 480 px
Memory	: RAM 1GB DDR3, ROM 8 GB Nand Flash
Extended storage	: micro SD card max. 64GB
Battery	: 3.7V 890mAh
	: Mini USB
Interface	: micro SDcard slot
	: Jack 3.5mm
Microphone	: Yes
Speaker	: Stereo
Power voltage	: 5V 1.5A
Wi-Fi	: IEEE 802.11 b/g/n
Bluetooth	: V4.0
	: Video: supports AVI / MPG / MKV / RM
Multimedia	RMVB / MP4 / MOV / VOB / DAT / FLV / TS / 3GP
	WEBM (VP8) etc.
	: Audio: MP1 / MP2 / MP3 / WMA / WAV / OGG /
	OGA / APE / FLAC / AAC / M4A / 3GPP etc.
	: Foto: supports JPG / JPEG / BMP / GIF / PNG /
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	EPUB / RTF / FB2
APP	: Google search, Gmail, Youtube, Facebook etc.
Preinstalled apps	: Waze (requires internet connection), Here Maps