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Quick User Manual  
for  
Naviter Oudie 3

Naviter d.o.o., Planina 3, 4000 Kranj, Slovenia  
[www.oudie3.com](http://www.oudie3.com) [support@naviter.com](mailto:support@naviter.com)

# Introduction

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Thank you for choosing Oudie 3! Company Naviter is dedicated to solving glider pilot's problems and Oudie is one of the answers in this challenge. It's intended use is helping glider, para-glider and hang glider pilots navigate during leisure, cross country and competition flights.

Oudie works great in combination with other Naviter products such as SeeYou for the PC and others.

We sincerely hope that you will be satisfied with your purchase and would be delighted to hear back from you.

More information, latest firmware and support are available through [www.oudie3.com](http://www.oudie3.com)

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## What's in the box

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Your Oudie 3 was delivered in a sealed package with the following items:

1. Oudie 3
2. Protective case
3. Getting started manual
4. Car charger
5. Wall charger with 4 exchangeable plugs
6. USB cable
7. Velcro
8. SeeYou trial CD
9. 2pcs Naviter stickers

## Getting to know Oudie 3

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1. Power On/Off button
2. Power indicator
3. Earphone jack
4. MicroSD card slot
5. Quick charger
6. Mini USB port
7. Stylus
8. Speaker
9. Reset key

## Turning Oudie on and off

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To turn the Oudie ON press the power button for one second then confirm this action by pressing the button on the screen within five seconds.

To turn the Oudie OFF, press the power button for 1 second while the device is running then choose the desired action:

- **Power Off:** will stop the navigation and turn off the device. Use this for storage. Battery will not drain at all.
- **Sleep:** will turn off the device but you can resume navigation within seconds. Battery will drain slightly.
- **Cancel:** will do nothing and return focus to navigation

To reboot press the reset button on the back of the device.

## Charging the battery

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There are several ways to charge Oudie's internal battery.:

- Connect the **wall charger** cable to AC 110-240 V power source and insert the connector to the charging slot on the Oudie (*fast charge*).
- Connect the **car charger** to the DC 12-24 V source and insert the connector to the mini USB slot on the Oudie (*slow charge*).
- Connect the USB cable to an external Power Pack battery or PC (*slow charge*).

## Internal GPS reception

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When the navigation device is turned on for the first time or after a long period of non-use, initialising the integrated GPS receiver can take up to 60 minutes.

To acquire GPS satellite reception as quickly as possible you should have a clear view of the sky, not obstructed by roof, other buildings or trees and by and standing still until the GPS position has been determined.

## Starting the navigation

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When you turn the Oudie on for the first time or after a reset, navigation software is started automatically.

For more information about how to use the Oudie software please consult the documentation supplied on the web site [www.oudie3.com](http://www.oudie3.com)

## Troubleshooting

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**Symptom:** *Device doesn't turn on after pressing the power button or shuts down during boot.*

Solution: Charge the device's internal battery

**Symptom:** *Navigation software does not find my position*

Solution: Get out where the view to the sky is unobstructed and wait for up to 60 minutes. If you still cannot acquire satellites check Menu > Settings > Input options.

**Symptom:** *Navigation software displays NODATA in the GPS Fix navbox.*

Solution: Check the Menu > Settings > Input options.

For **other problems** contact [support@naviter.com](mailto:support@naviter.com)

## **Notice of non-liability**

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This is a personal navigation assistance device only. It is not a replacement for any legally required device, method or service.

Before it is put to use it is the responsibility of any user who will use this device to become familiar with operation and safety aspects of this device. Using the system improperly could cause failure and lead to possible property damage and/or personal injury.

Naviter assumes no responsibility for property damage, accidents, injury or death that may result from the misuse of this device/equipment. This includes any use of this device/equipment outside the scope of common sense, the User Manual, inserts and other related documentation.

## Limited Warranty

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Naviter company warrants your Oudie against defects in materials and workmanship for one (1) year from the date of purchase. The warranty is non-transferable. Should any part of the Oudie become defective within the warranty period return the Oudie with a description of what and why it is not functioning and we will repair or replace it, at our discretion, free of charge (you only pay shipping to Naviter).

**Return the unit to:**

**Naviter d.o.o.**

**Planina 3**

**4000 Kranj**

**Slovenia**

The warranty is non-transferable and only valid if Naviter determines that the system and its components have not been damaged due to improper use, been submerged in fluids, dismantled or abused. Naviter reserves the right to determine if repairs are to be done under warranty or at a nominal charge. **As a proof of activated warranty you must send a copy of the purchase invoice.**

## Technical specification

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Device	
Processor	ARM 11, 500 MHz
RAM	128 MB
Built-in Flash	8 GB
Loudspeaker	Yes
Buttons	On/Off, Reset
Battery	9600 mAh
Battery indicator	Yes
Battery autonomy	>12h
Size	135 x 86 x 25 mm
Weight	350 g
Vario	Yes, high sensitivity
Pressure altitude	Yes, high precision
Flight recorder	Yes
Flight storage	Practically unlimited
Operating Temp.	-15°... +50°

## Technical specification

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<b>Touch screen</b>	
Display size	5" TFT LCD
Resolution	480 x 272
Aspect ratio	'16:9
Portrait mode	Yes
Landscape mode	Yes
Touchscreen	Yes, Resistive
Screen lock	Yes, Smart
Gloves optimized	Yes

<b>Connectivity</b>	
Built-in GPS	Yes, aviation grade
USB	USB 2.0
Mass Storage	Yes
Active Sync	Yes
External Flash	microSDHC
Headphones	Yes, 3.5 mm jack
Wired Serial port	Yes
Bluetooth port	Yes

Software	
Languages	17
Moving map	Yes
Preinstalled maps	World-wide
Airspaces	World-wide
Airspace updates	Automatic & Free
3D Airspace warning	Yes
Max. Altitude warning	Yes
Final glide calculator	Yes
OLC & FAI optimization	Yes
Profiles	Unlimited
Navboxes	66
Flight statistics	Yes
Race To Goal	Yes, automatic
Assigned Area	Yes
Task route optimization	Yes, automatic
Wind calculator	Yes

# ***Oudie<sup>3</sup>***

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