



Quick Start Guide & Registration

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enigma
Database 

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indago™

QUICK START GUIDE

To utilise the Enigma Safety Camera database you will need to register your Indago and perform a download.

Please refer to 'Registering your Indago' and 'System Requirements and Downloading' in the User Manual on the CD Rom for further information.

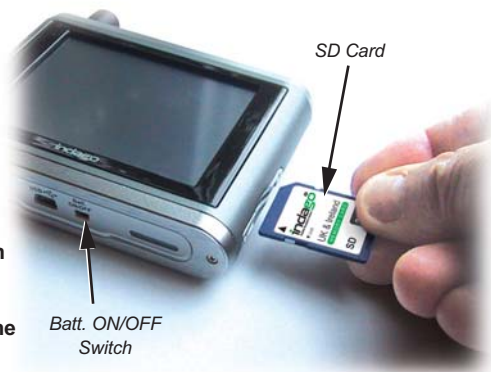
Start Up

1. Installing the SD Card

Before using your Indago you will need to install the SD Card included with the device. The SD Card comes complete with a digital map of the UK and Ireland and is also where the Enigma™ camera database is stored if you choose to download it.

Start by pushing the 'Batt. ON/OFF' switch located on the underside of the unit to the 'ON' position, then remove the SD card from its packaging and insert it into the SD Card slot as indicated. Finally activate the device by pressing and holding the standby power button located on the left hand side of the unit for 2 seconds. As soon as the device is powered up the Indago will automatically synchronise with the SD Card. Once the synchronisation is complete the SD Card will not function with any other device. Your Indago is now ready to navigate and the camera database can be downloaded if necessary.

Please note that if the unit does not activate when you press and hold the standby power button for 2 seconds it may require charging. Refer to the section on 'Power Connection and Charging' in the user manual located on the CD ROM.



2. Charging the internal battery

Although the Indago can be charged using the cigarette lighter in your vehicle, a complete charge is more easily achieved by using the 240V AC mains charger included. When new, the battery in your Indago is approximately 20% charged.

To charge the unit fully, switch the 'Batt. ON/OFF' switch to the 'OFF' position and connect the 240V AC mains charger as indicated in the picture on the right. The Indago will take approximately 3 hours to charge. When the Indago's internal battery is fully charged the orange LED will turn green.

Once fully charged the battery will last approximately 3 hrs during normal use.

Note: The new battery's full performance is only achieved after two or three complete charges and discharges.

3. Powering the Indago using the built-in battery

Once the Indago has been fully charged it is ready for use. Push the 'Batt. ON/OFF' switch to the 'ON' position and press and hold the standby power switch on the left hand side of the unit for 2 seconds to activate the device.

WARNING: PLEASE DO NOT USE OR LEAVE THE INDAGO IN EITHER WET OR HUMID CONDITIONS, OR IN EXTREME TEMPERATURES, AS THIS COULD PERMANENTLY DAMAGE THE UNIT AND THE BATTERY.

WHEN NOT IN USE DO NOT LEAVE THE UNIT ATTACHED TO THE WINDSCREEN, ESPECIALLY WHEN THE WEATHER IS WARM, TO AVOID DAMAGE TO THE UNIT AND ALSO REDUCE THE RISK OF POTENTIAL THEFT



Plug the charger cable into the socket on the back of the Indago

Plug the charger into a 240V AC mains socket



Standby power switch

4. Installing your Indago using the Windscreen Suction Cup bracket

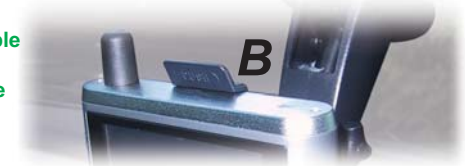
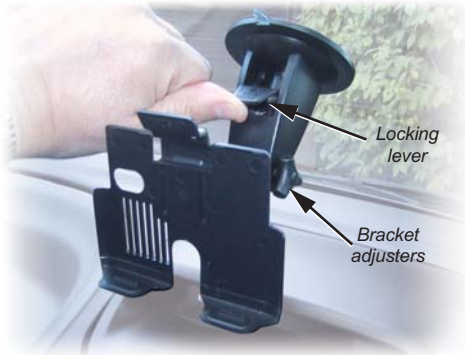
You can mount your Indago to the inside of your vehicles windscreen using the suction cup windscreen bracket provided. Simply select a position within the windscreen so that the top of the unit has a clear view of the sky, remembering that you may need to connect the power connection cable as well as ensuring that you can read the LCD display and reach the controls safely.

Follow these instructions to mount the unit in this way.

- Clean the area where you wish to position the bracket thoroughly with a good quality glass cleaner. This allows a more secure seal on the windscreen.
- Place the suction cup and bracket on the windscreen and push the locking lever down to secure the bracket.
- Adjust the angle of the bracket so that when the unit is attached to it you can view the display and operate the controls safely.
- Position the Indago onto the bracket, by inserting the bottom of the Indago first and finally clipping the top of the bracket into the slot on the top of the unit as indicated in the pictures 'A & B' on the right.
- To remove the Indago, simply unclip the unit, by pushing the top of the bracket marked push and taking the unit from the holder.
- The unit can be powered directly either from its internal battery if it's fully charged or powered from the cigarette lighter socket. To use the cigarette lighter socket, plug the smaller plug on one end of the power cable into the socket marked DC 5V on the back of the Indago and plug the larger plug into the cigarette lighter socket of your vehicle.

Please Note: Only use the cigarette lighter power cable provided with the Indago. Indago operates on 5V not 12V and using any other cigarette lighter power cable will damage your device and void the warranty

Your Indago is now ready for use.



Operating Instructions

1. Starting Up

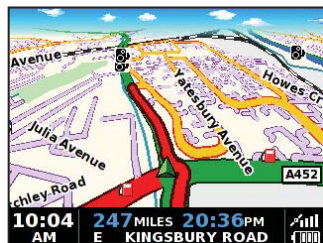
Once you have synchronised the SD Card it is time to perform the first Start Up. First make sure your vehicle is parked in as open a space as possible, clear of tall trees and buildings so that the built in GPS antenna has a clear view of the sky above.

Next switch the unit on by pushing the 'Batt. ON/OFF' switch located on the underside of the unit to the 'ON' position, then press and hold the standby power switch on the left hand side of the unit for 2 seconds. Whilst the Indago software is loading a start-up display will be shown for just a few seconds and then a 'Information Screen' will be displayed. Press the 'I Agree' button and the screen will display a section of a map. The Indago needs to acquire a minimum of four satellites in order to work. Once this has been achieved the Indago will ascertain your position and this will be indicated by a green arrow icon on the on-screen map and the GPS signal strength will be shown to the bottom right hand corner of the display. The Indago is now ready to navigate.

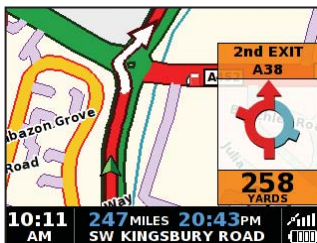
As the GPS engine and antenna have never been used before, the first 'Cold' start could take anywhere from 15 – 50 minutes to establish a satellite connection. Once initialised, subsequent start ups will take less time and eventually should take only a matter of minutes.

2 Easy Set Up

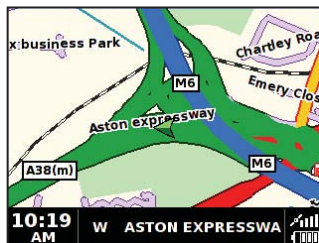
Screen settings - There are a number of views or different pieces of information that can be displayed on the screen at any one time as follows:-



3D



2D



North

Screen settings - Continued

10:04
AM

Current time *or* vehicle speed

32
MPH

89 MILES

Distance to destination

10:33 LEFT

Estimated journey time *or* Estimated time of arrival

20:33 PM

NW HOLLOWAY ROAD

Direction and name of road

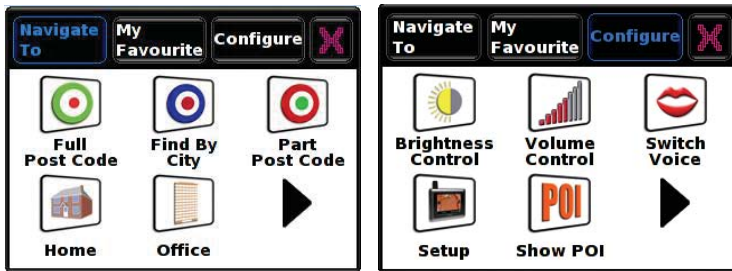


GPS Signal strength

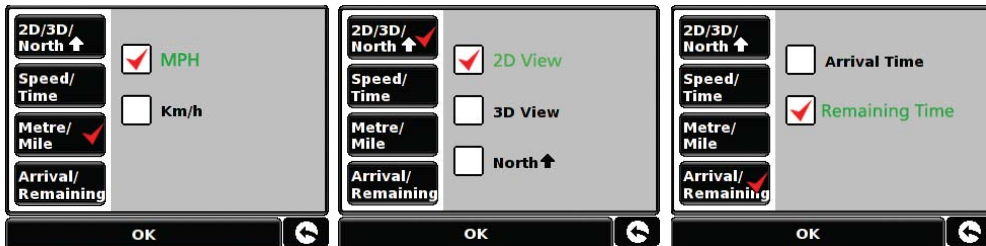


Battery status

To modify the information shown access the Menu by simply touching the Indago in the centre of the screen with your finger and then press the 'Configure' button.

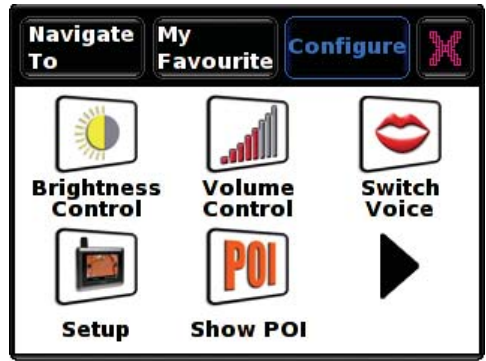


Next touch the **Setup** icon where you will see the list of options below. To change a setting press it with your finger and a list of the options available will be shown next to a tick box. Simply press the tick box to indicate which option you would like to choose.



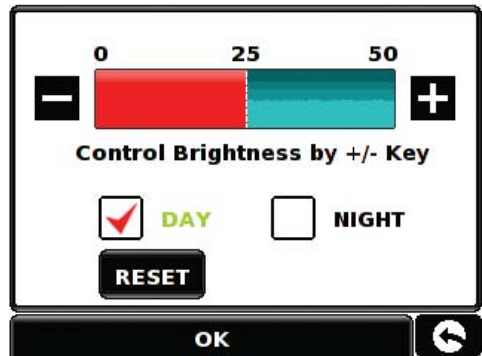
Your chosen settings will now be saved and will appear on the screen each time you use your Indago. If you want to switch between the your Current Speed and the Atomic Clock or the Estimated Time of Arrival and the Time to Destination during your journey simply touch the LCD screen where either piece of information is displayed and the unit will display the alternative setting and vice versa. However each time you power the device up the original setting will be displayed.

Brightness and Volume Control - Both the volume and screen brightness can be adjusted within the 'Configure' Menu. To set either function touch the Indago's screen in the centre with your finger and then select the 'Configure' button. The screen will then display a number of different icons.



Brightness Control icon.

Brightness Control - Press the **Brightness Control** icon. The Indago enables you to adjust the brightness of the display and save two brightness settings; one for driving during the day and one for driving at night. To set the day time brightness select 'DAY' by checking the tick box with your finger and then using the '+' and '-' buttons to adjust the setting. Once you have selected the desired brightness press the 'OK' button. To set the 'NIGHT' setting, simply check the tick box with your finger for 'NIGHT' and follow the same procedure.

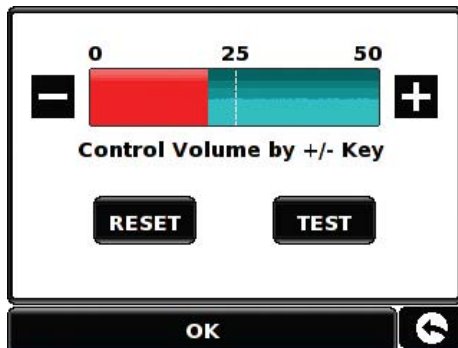


Note: The arrow icon in the bottom right hand corner of the display will return you to the 'Configure' menu if pressed but will not store any changes you have made. You need to select the 'OK' button in order to save your changes.



Volume Control

Volume Control - Press the **Volume Control** icon. Using your finger press either the '+' button to increase the volume or the '-' button to decrease the volume. Finally select the 'OK' button to confirm the setting.



Note: The arrow icon in the bottom right hand corner of the display will return you to the 'Configure' menu if pressed but will not store any changes you have made. You need to select the 'OK' button in order to save your changes.

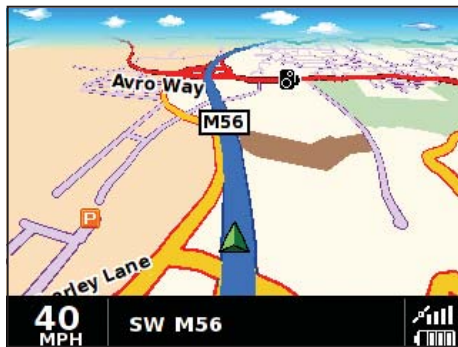
3. Quick Start Guide to Navigation

Take the Indago outside, if you haven't already done so, so that the GPS receiver can locate your position. This may take between 15 - 50 minutes the first time the Indago is used. When satellite lock is achieved the screen displays your current position on its map in a '3D' navigation view

Your position (and direction) is indicated by the icon.




Tip: To reduce the 'cold start' GPS time remain stationary



Bring up the main navigation menu by touching the centre of the Indago's display



Tip: The  icon always means that there are more options to see on the next screen


You'll see a standard browser screen, used for entering post codes.

Enter the full UK post code using the keyboard and press **OK**

Tip: Use the blank key  to separate the two segments of the post code.

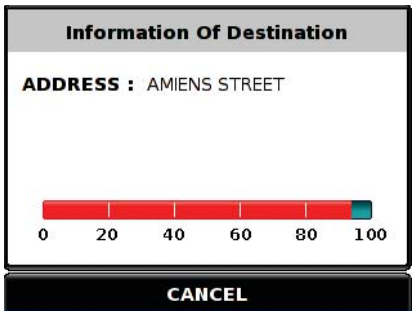
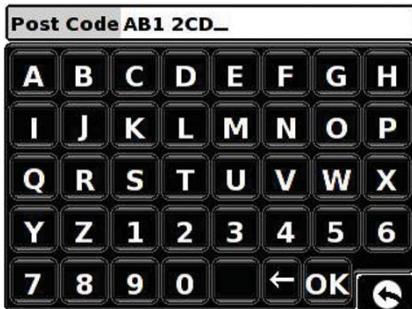
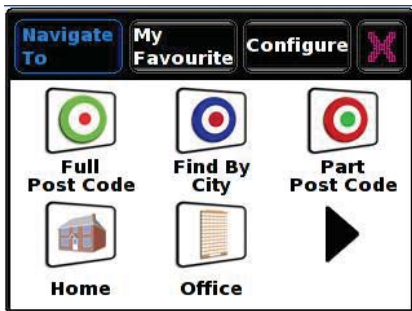
Tip: For more accurate navigation you can enter a House number by pressing the 'House No.' key.

House No.

Post	ABI 2BC
Street	AMIENS STREET
House No.	1
Intersection	
Calculate	
Map	Route Option 

Tip: The default route options are set to Quickest Route. To change the route options refer to the main manual on the CD Rom.

Press **Calculate** and the Indago will calculate the fastest route from your current position to your destination. This should only take a few seconds and its progress is shown on the screen.

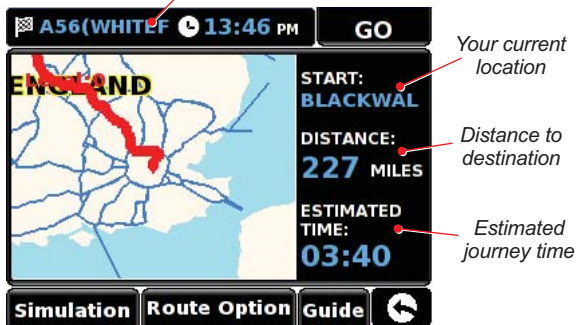


A journey summary screen will be displayed

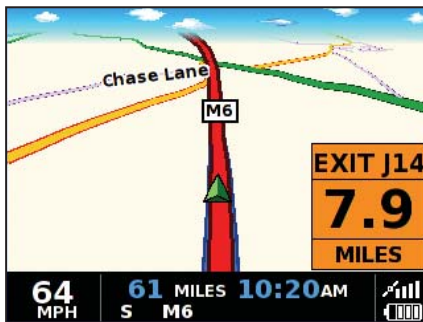
Refer to the user guide on the CD Rom for a more detailed description of these features.

Select **GO**

Final Destination and Estimated arrival Time



The navigation view will now be displayed, but with the route now highlighted for you. As you approach a specific turn in the calculated route, the Indago will tell you what to do. For example, "After 200 yards, turn left", followed by "Now turn left". As you proceed along your journey, following the voice instructions, you'll notice that the navigation view is updated constantly, always showing approaching roads and junctions and presenting the best route to you.



Tip: If you miss a turn or drive down a wrong road, a new fastest route will be calculated automatically, based on your new position and direction of travel, a tone will be heard to confirm re-routing. The Indago will always give you clear instructions that will take you to your chosen destination.

For a more detailed explanation of the features please refer to the user guide situated on the CD Rom.

Specification

Processor (CPU)	PXA-255 (Xscale microarchitecture core) 200Mhz
OS	Linux 2.6.X
Memory	Flash 4MB SDRAM 32MB
Memory Card	SD Card 256MB
GPS Receiver	The latest “SiRF Star III (Chip Set)”
GPS Antenna	Helical Active ANT
LCD Display	3.5”, TFT Digital LCD (320 x 240)
User Interface	Touch Screen
Speaker	Loudspeaker (36pi size)
Battery	Li-Ion Re-chargeable, 1800mAH
Power	5V DC operational
Current	500mA (Normal) in Operation 850mA (Normal) in Charging 1.35A (Normal) in Operation & Charging



Accessories & Price List

The following accessories are available from your local Snooper dealer.
For further details please contact our sales department on 0870 787 0700.

European Mapping SD Card	£POA
Remote GPS extension antenna (5m)	£34.95
Coiled In Car charger (12vDC to 5v DC) adaptor	£19.95
Straight hard wire lead with fuse (12vDC to 5vDC)	£19.95
Windscreen mounting bracket, excluding unit holder	£24.95
USB PC Connection lead	£9.95
Custom Pro Fit Bracket, including fixing plate *	£19.95
Indago to Pro Fit Bracket attachment**	£7.95
1 - 3 Lighter socket extension	£7.95
25ml anti-static LCD display cleaner & protector	£7.95
240v to 5vDC mains charger	£19.95
Indago protective cloth carry case	£14.95

*Pro Fit brackets are a custom made bracket that usually attaches to an air vent and are designed specifically for each make and model of vehicle. Therefore you should contact Performance Products, on 0870 787 0700, to check the availability and specification of the bracket for your vehicle.

** This attachment must be purchased to enable you to attach your Indago to a Pro Fit bracket.



Subscribe Now and gain access to Snooper's comprehensive database of Speed Cameras across the UK and Europe!

To further enhance your Indago experience you can subscribe to the Enigma camera database and be alerted to every fixed camera and accident blackspot throughout the UK and Europe*

Downloads for your Indago are subject to a service charge. You can pay the service charge in one of two easy ways to suit you.

Monthly by Direct Debit - Receive 6 Months FREE, then pay only £4.95 a month!

Perform as many downloads as you like and pay only £4.95inc vat in easy to manage monthly payments. To pay by Direct debit, simply complete the Direct Debit form enclosed and send it to Performance Products Ltd at the address below.

One up-front payment of just £99.95 for 30 Months of Downloads

Pay one payment of just £99.95 inc vat, by credit card, debit card or cheque and receive trouble free downloads for 30 months and save £20!

There are four ways of registering your unit as follows:

Register On-Line

Go to the official Snooper websites - www.snooperneo.co.uk. Register your unit on-line and take advantage of our on-line registering discount scheme. Your unit should be activated within 1 hour of registration.

By Telephone

Telephone 0870 78 70 700 and select option 1 to register over the phone. Your unit should be activated within 1 hour of registration during office hours.

By Fax or Post

Please complete the form below in full and either fax it to 0870 78 71 700 or post it to the address below. If you fax your order your unit should be activated within 1 hour. If you register by post your unit should be activated within 24 hours of registration

* European mapping needs to be purchased separately..



Performance Products Ltd, Cleaver House, Sarus Court, Manor Park, Runcorn WA7 1UL