



Android App User Guide

Last Update: 06 August 2021



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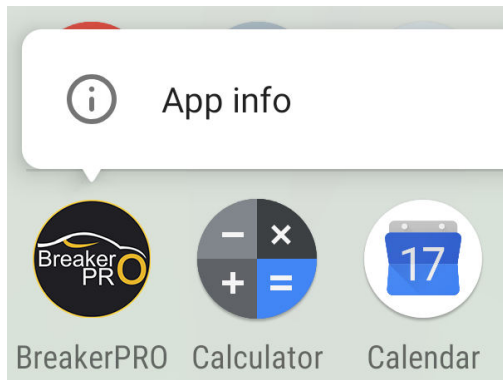
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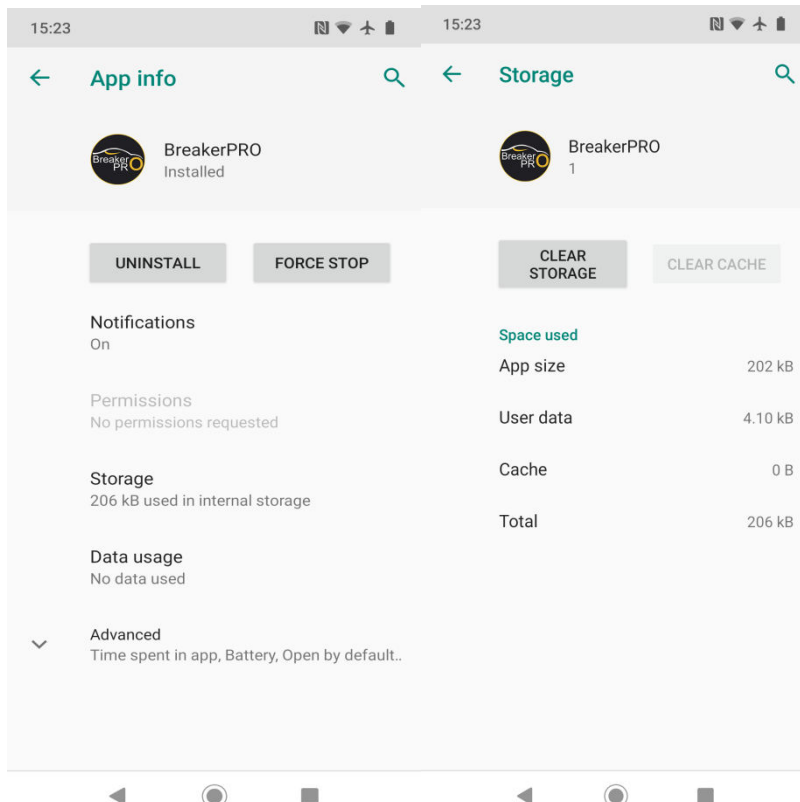
Getting Started – Logon Screen and Adding Users

This is how to get started with the BreakerPRO Android App.

First, if you are using the beta app on a device with the previous BreakerPRO mobile app, you must remove the old version of the mobile app to avoid any database conflicts.



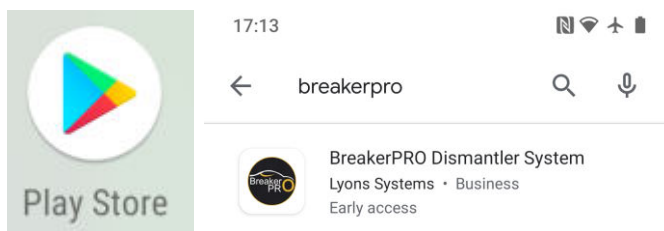
Hold the old BreakerPRO app's icon and click on App Info.



Click on Storage > Clear Storage / Clear Cache. Then click Uninstall.

Then you must download the BreakerPRO app to your Android Device.

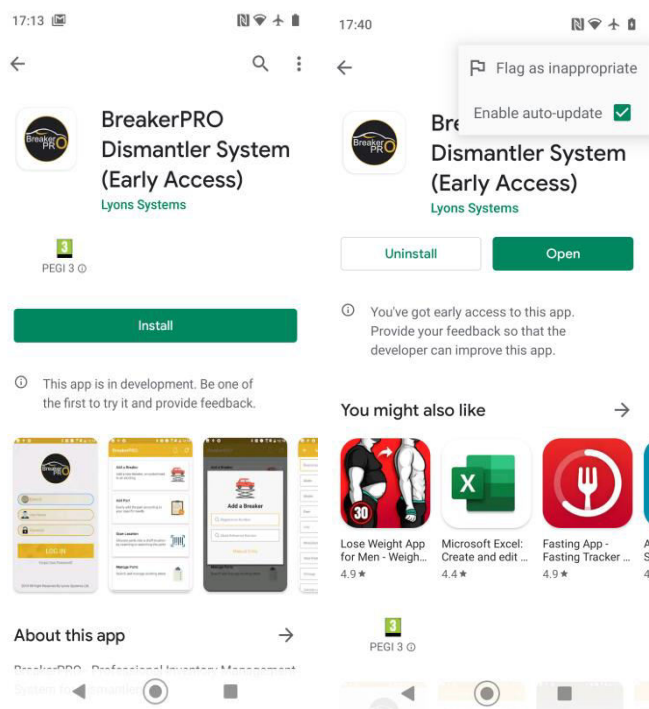
1. Head over to the 'Play Store' on your device and open. Play Store App logo should look like this.



2. Search for BreakerPRO, open the Early access app and click 'Install'.

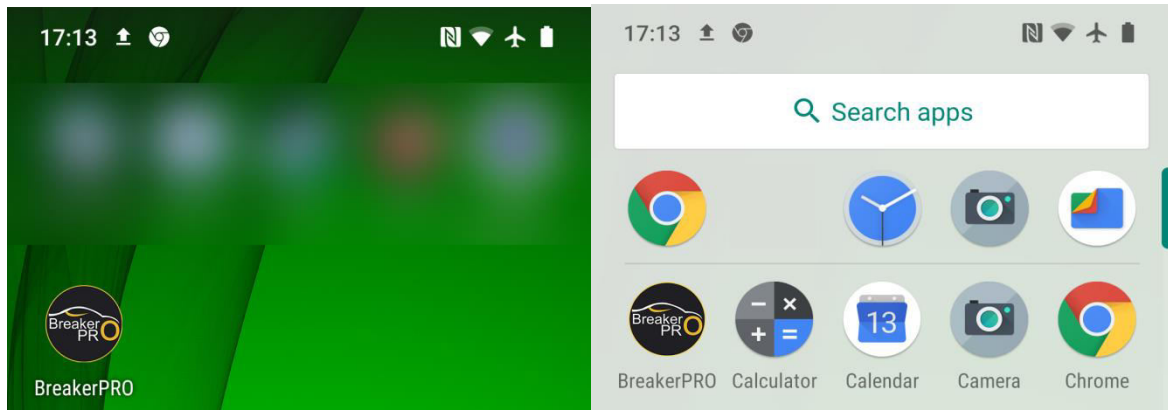
You can also access it by visiting

https://play.google.com/store/apps/details?id=com.breakerspro&hl=en_GB



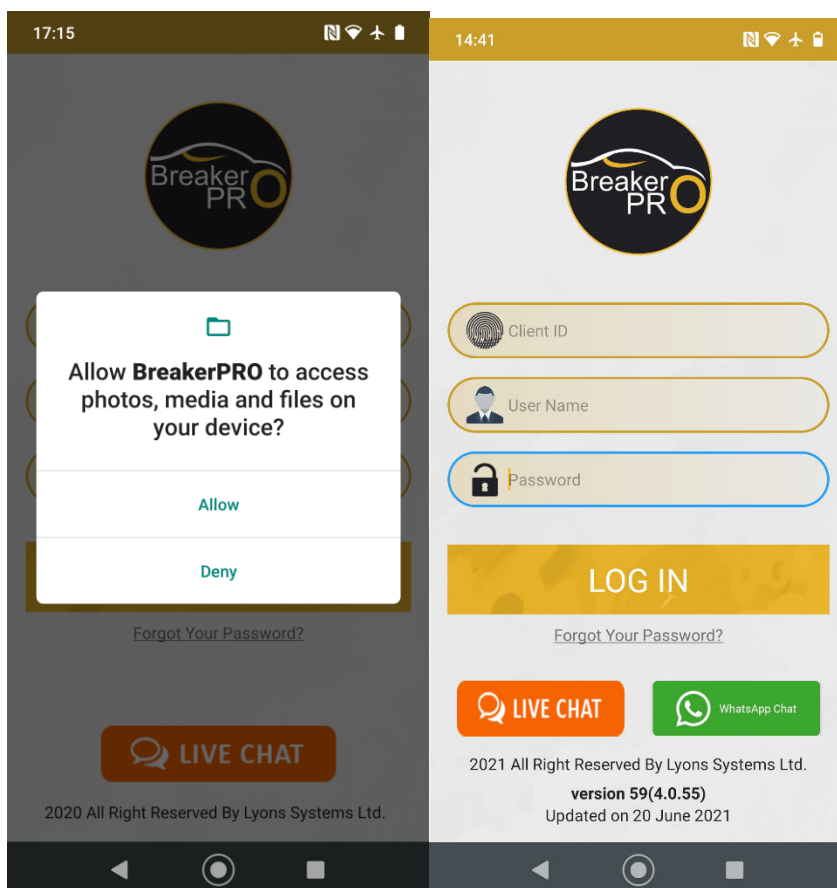
Please ensure 'Allow automatic updating' is enabled by clicking on the three dots icon on the right.

The App will now be installed and ready to use.



Then, please locate the app on your device – this can be found on the Home Screen and also in your device's list of applications.

You must grant the app permissions to access your photos, media and files.

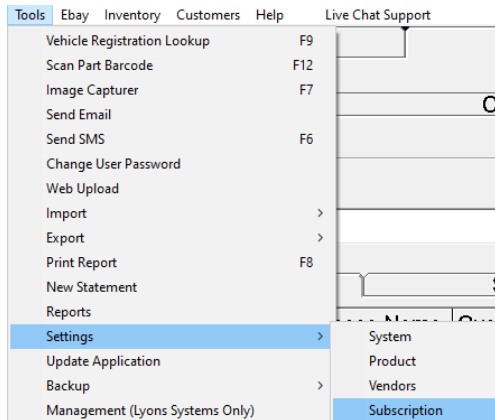


The logon screen will then appear. Enter your credentials for the app.

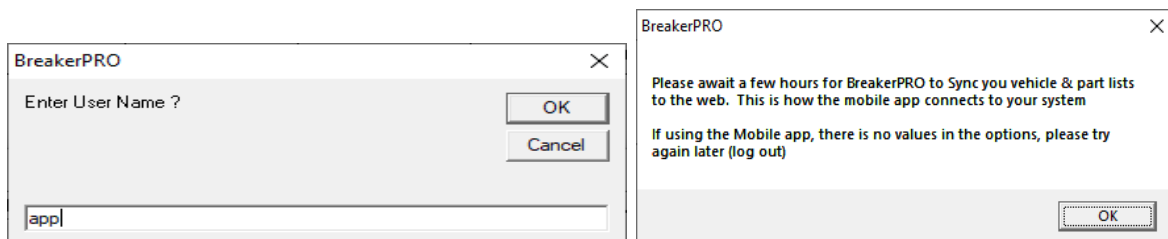
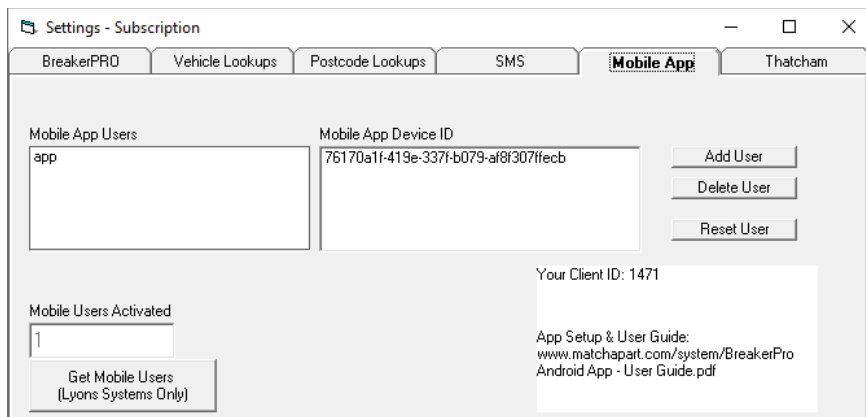


To create a user account you must follow the instructions below.

1. Go to the BreakerPRO Desktop Application
2. Select **Tools > Settings > Subscriptions** and select the **Mobile** tab



Here you will be able to add, delete and reset* users (these are different users to the desktop application and will require you to enter a username and password).



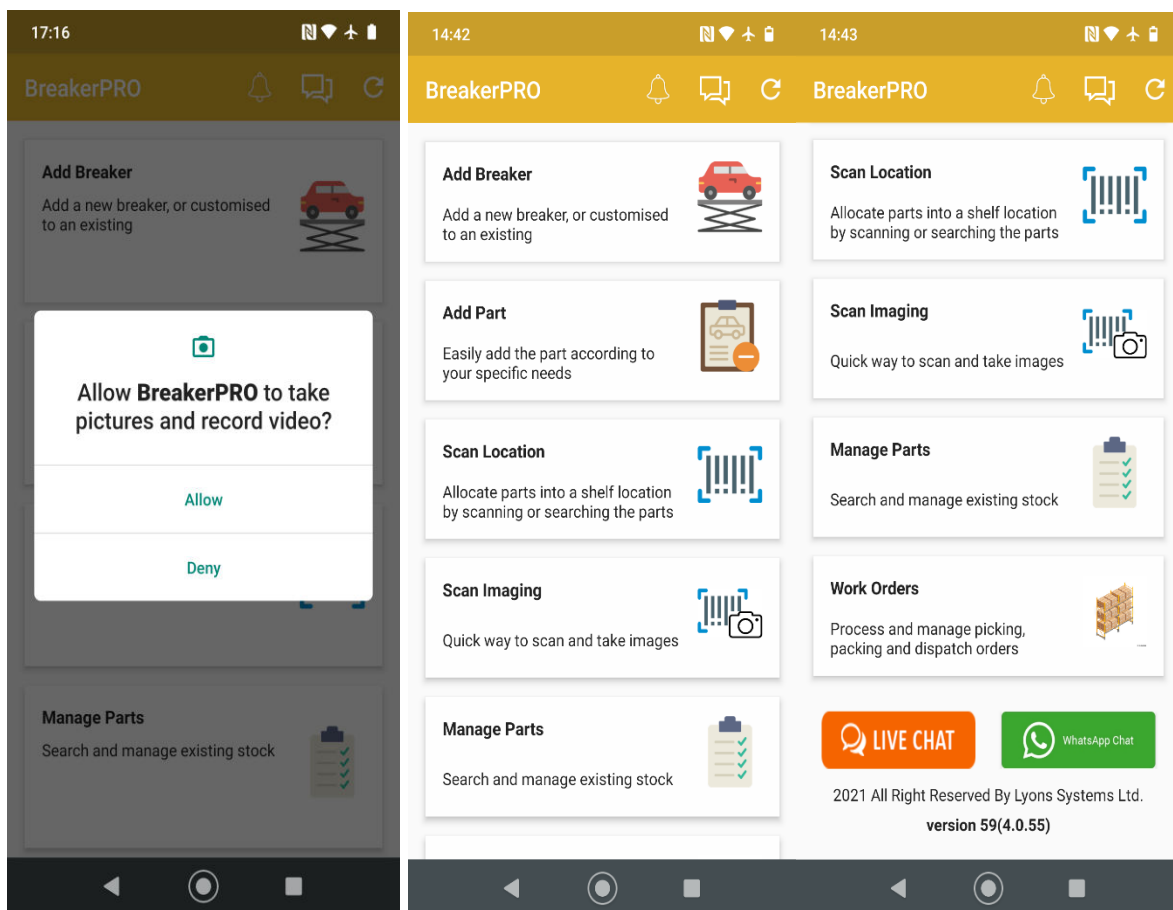


Please remember there is a charge of £35 + VAT per user / device per month.

If you have no subscription before or after adding a user, contact us via Live Chat or raise a support ticket.

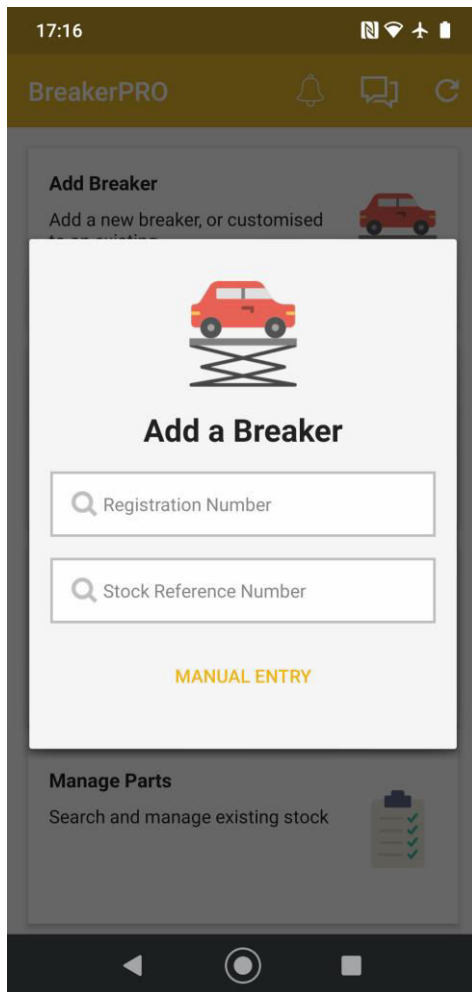
*Reset User resets the device ID related to a user account, preventing another device from using it.

Once successfully logged in, you will see the home screen.



If you have opened the app up for the first time you will be asked to grant permissions.

Adding a Breaker Vehicle

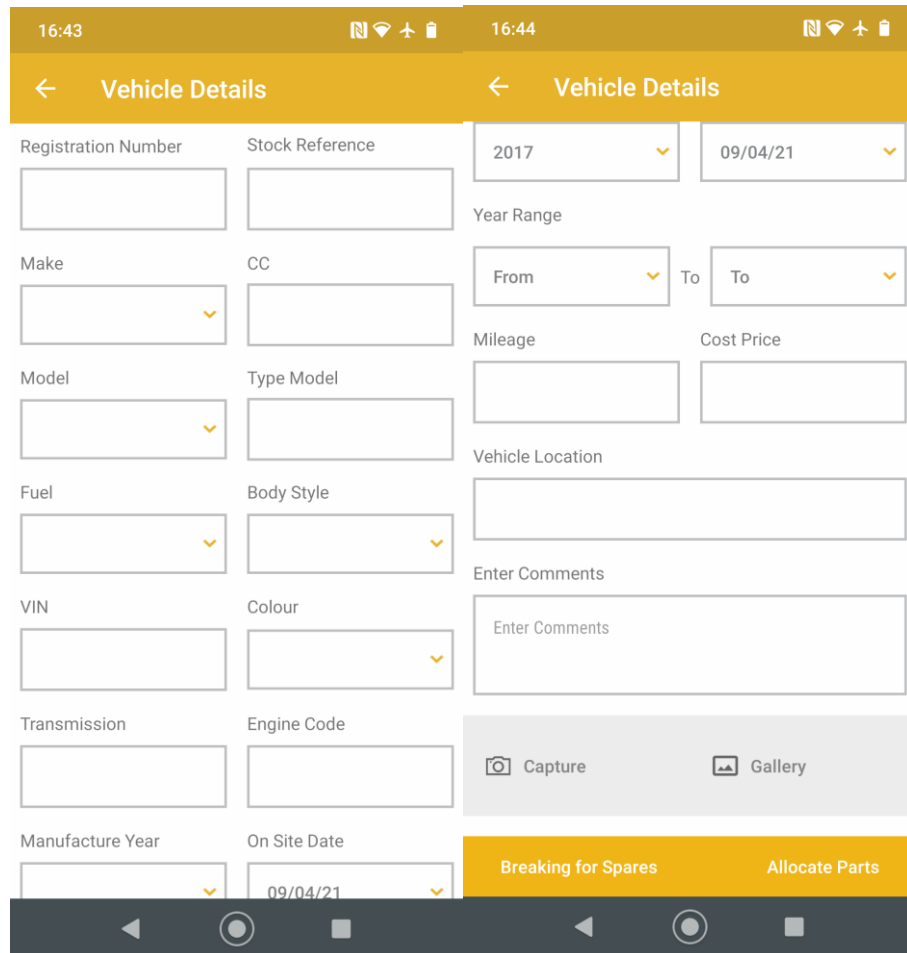


Click **Add a Breaker**. You will then see the following pop up screen:

There are two ways to add a vehicle.

1. By Registration Number - enter the vehicle registration then press the search button, this will return the vehicle details for you automatically, then enter as much additional information as possible. **Note that just like the BreakerPRO PC application; this will cost one lookup credit. If you do not have any lookup credits, please raise a support ticket, as we offer bundles of lookups at cost.**
2. You can also enter a Stock Reference Number.

3. If the vehicle details are not returned, enter in the details as per each box as follows;



The screenshots show the 'Vehicle Details' form in the BreakerPRO mobile app. The form is divided into several sections with input fields and dropdown menus. The fields are as follows:

- Registration Number:** Text input field.
- Stock Reference:** Text input field.
- Year Range:** Two dropdown menus, one for 'From' (showing '2017') and one for 'To' (showing '09/04/21').
- Make:** Dropdown menu.
- CC:** Text input field.
- Mileage:** Text input field.
- Cost Price:** Text input field.
- Model:** Dropdown menu.
- Type Model:** Text input field.
- Vehicle Location:** Text input field.
- Fuel:** Dropdown menu.
- Body Style:** Dropdown menu.
- VIN:** Text input field.
- Colour:** Dropdown menu.
- Enter Comments:** Text area for comments.
- Transmission:** Text input field.
- Engine Code:** Text input field.
- Manufacture Year:** Dropdown menu.
- On Site Date:** Text input field (showing '09/04/21').

At the bottom of the form, there are two buttons: 'Breaking for Spares' and 'Allocate Parts'. The app's status bar at the top shows the time (16:43 and 16:44) and various icons (signal, Wi-Fi, battery).

These screenshots were taken with no vehicle information, as guidance.

If you are entering vehicle details manually simply click on the Make to choose the vehicle Make from the list, and then click on Model to choose that make's model of the vehicle.

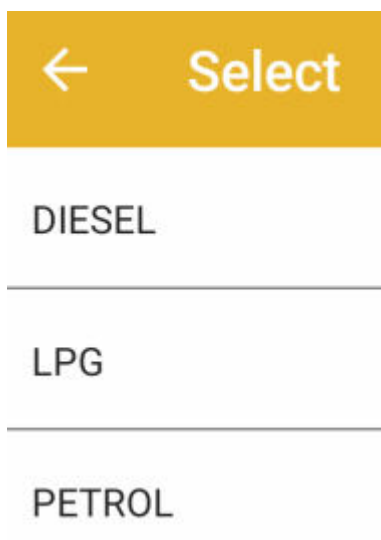
← Select Make	← Select Model
AC COBRA	AEORSTAR
ALFA ROMEO	ANGLIA
ALLY	CAB FLAT PLATFORM
ALLY0207	CAPRI
APRILIA	CAPRI 280
AUDI	CAPRI 3000 GXL
AUSTIN	CAPRI CABARET
B	CAPRI GL
BEDFORD	CAPRI II GHIA AUTO
BENALU	CAPRI INJECTION
BENELLI	CAPRI LASER
BENTLEY	CAPRI LASER AUTO

Flick the screen downwards or upwards to scroll to your chosen option.

A vertical dropdown menu with a yellow header bar containing a left arrow and the text "Manufacture Year". Below the header, a list of years from 2020 down to 2009 is displayed, each on a separate line with a horizontal separator below it.


← Manufacture Year
2020
2019
2018
2017
2016
2015
2014
2013
2012
2011
2010
2009

By clicking on the Manufacture Year, Year From or Year To, you will get a menu to select the year which is applicable to that field.

A vertical dropdown menu with a yellow header bar containing a left arrow and the text "Select". Below the header, a list of fuel types: DIESEL, LPG, and PETROL is displayed, each on a separate line with a horizontal separator below it.


← Select
DIESEL
LPG
PETROL

Click on Fuel Type to select the vehicle fuel from the list.

 Select Color

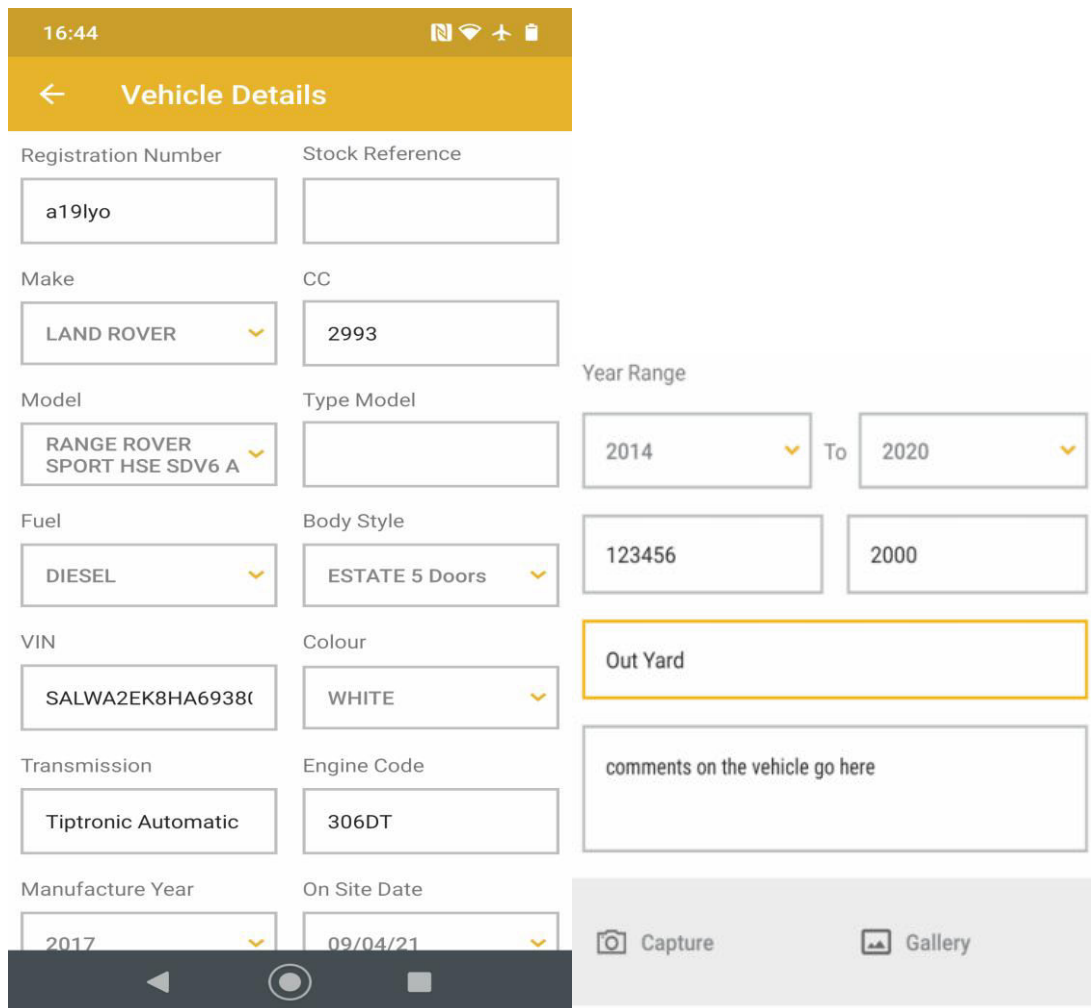
ALUMINIUM
ALUMINIUM/SILVER
BEIGE
BLACK
BLUE
BRONZE
GOLD
GREEN
GREY
MAROON
No Value
ORANGE

Select your vehicle's Colour in the drop down as seen.

 Select Body Style

2 DOOR CONVERTIBLE
2 DOOR COUPE
2 DOOR SALOON
3 DOOR COUPE
3 DOOR HATCHBACK
3 DOOR SALOON
4 DOOR SALOON
5 DOOR ESTATE
5 DOOR HATCHBACK
5 DOOR SALOON
MOTORBIKE
VAN

Select your vehicle's Body Style in the drop down as seen.



These screenshots were taken with a vehicle added via registration lookup.

If your device has a built in camera you can add an image of the vehicle by pressing **Take Picture**. Please see the **Taking and Uploading Images** section for all details regarding image capturing and uploading.

We recommend taking pictures of each corner of the vehicle before dismantling.

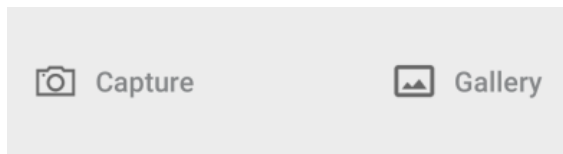
Breaking for Spares
Allocate Parts

Once you have entered all information press **Allocate Parts**.

If you do not want to allocate parts at this stage, press **Breaking for Spares**.

Taking and Uploading Images


There are two options available.





Take Picture allows you to use your device's camera to take photos directly.



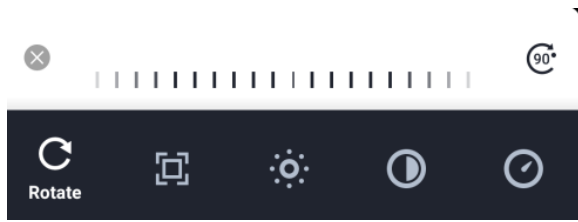
When you are ready to take a picture press .

You can change camera (front or back) by clicking .

To enable the torch click on , click on  to enable camera flashing. When you have taken all the pictures required for the vehicle or part, click .

You can zoom in and out the camera by pinching the screen.

Click on **Adjust** to bring up the following options:



Rotate – Using the scroll wheel left or right to change the rotation, or you can click the 90 degrees button to move it 90 degrees automatically.



For all others, use the scroll wheel left or right to adjust the following:

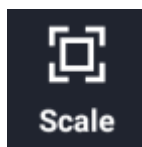
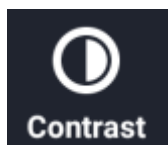


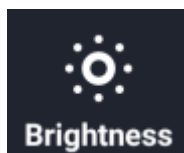
Image scaling is the process of resizing a digital image. Scaling down an image makes it smaller while scaling up an image makes it larger.



Saturation describes the depth or intensity of colour present within an image. The more saturated an image is the more colourful and vibrant it will appear, less colour saturation will make an image appear subdued or muted.

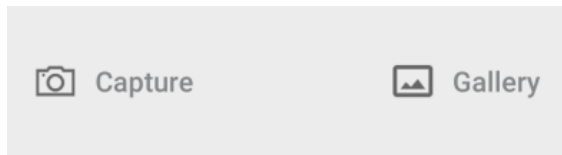


Contrast can be simply explained as the difference between maximum and minimum pixel intensity in an image

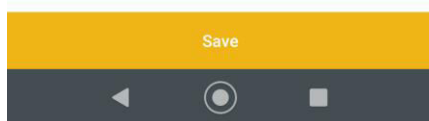
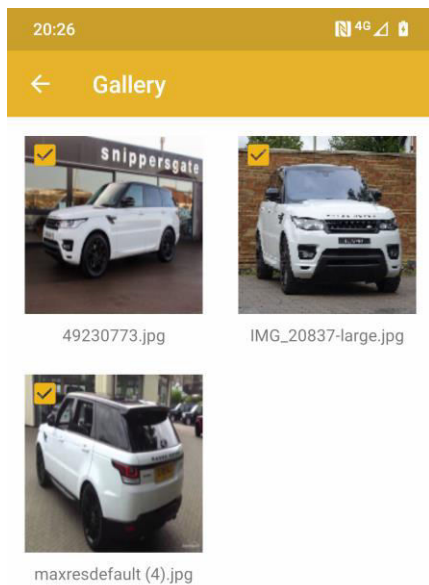


Brightness is the perception of how intense the light coming from a screen is.

You can also attach images from the gallery of your device.

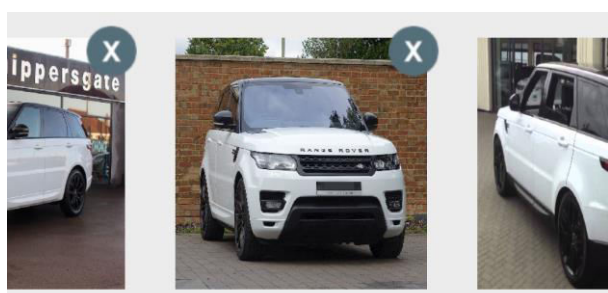


Press **Gallery** and you can navigate to the different folders of your device and select multiple photos by ticking the photos you want to add. Simply press **Save** to attach the selected images.



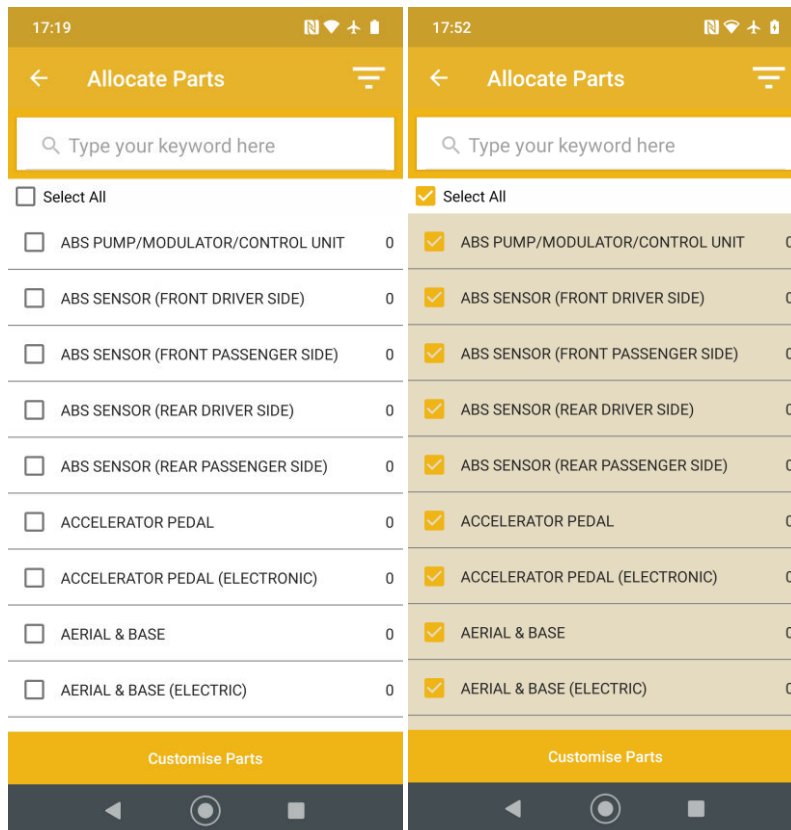
You can scroll through the images added by flicking the images to the right.

Any images, be them captured or from the Gallery, can be deleted by clicking on the **X** icon next to each picture.



Allocating Parts to a Breaker Vehicle

Once the vehicle has been added you will be taken to the screen, shown below, to add the parts.

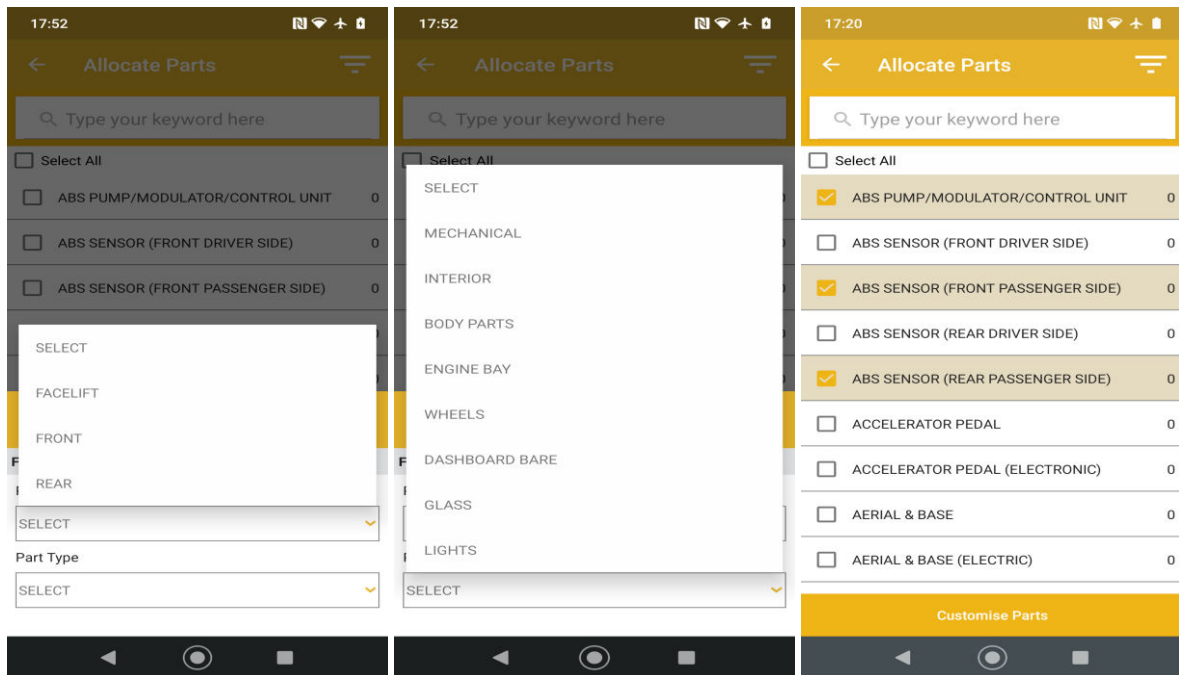


Here you can choose Select All - to select all parts for the vehicle or you can choose individual items by ticking the box adjacent to the relevant part.

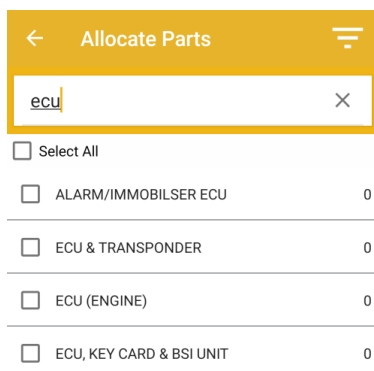
By clicking on the  icon you can filter the parts further much like the BreakerPRO PC system.

The Pre Defined list allows you to choose parts based on the physical location of the vehicle, such as the front.

The Part Type option allows you to break it down further into the type of part, such as the wheels.



You can also search by typing in the part in the search bar, to only show those with the search term you included.

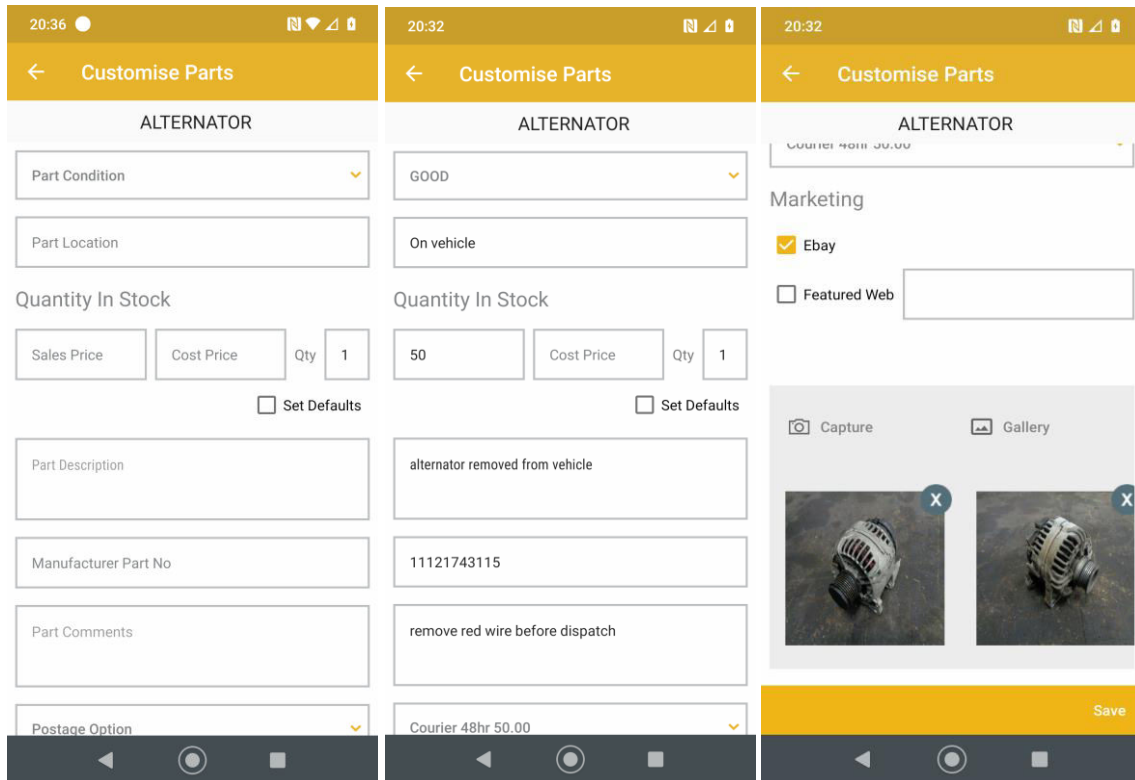


Once you have finished customising the parts, click on **Customise Parts**.

Note: The search facility / filters are also available to use in **Customise Parts**.

Customising Parts

The parts you selected will then be displayed in a list. Press the part you wish to customise and you will be taken to the screen for that part, to fill in the relevant data such as Part Condition, Part Description, Sales Price and so on.



The screenshots show the 'Customise Parts' screen for an ALTERNATOR. The first screenshot shows the initial form with fields for Part Condition, Part Location, Quantity In Stock, Sales Price, Cost Price, Qty, Part Description, Manufacturer Part No, Part Comments, and Postage Option. The second screenshot shows the form filled out with 'GOOD' for Part Condition, 'On vehicle' for Part Location, '50' for Sales Price, '1' for Qty, 'alternator removed from vehicle' for Part Description, '11121743115' for Manufacturer Part No, 'remove red wire before dispatch' for Part Comments, and 'Courier 48hr 50.00' for Postage Option. The third screenshot shows the 'Marketing' section with 'Ebay' checked and 'Featured Web' unchecked, and a gallery of two images of the alternator.

By clicking on the drop down options you can select the part condition as well as the postage, you can multi select postage options by ticking them, with the default postage options being the same as the desktop.

Remember, should you require different postage options, please raise a support ticket for those to be implemented.

← Part Condition	←	←
BRAND NEW	FREE 0.00	<input type="checkbox"/> Collection Only 0.00
	Courier 48hr 30.00	<input type="checkbox"/> Express 24hrs 9.95
GOOD	Courier 48hr 25.00	<input checked="" type="checkbox"/> Free 3 to 5 0.00
PERFECT	Courier 48hr 20.00	<input type="checkbox"/> Scotland Oversized Pallet 3-5 119.95
POOR	Courier 48hr 40.00	<input type="checkbox"/> Scotland Pallet 3-5 89.95
	Courier 48hr 50.00	<input type="checkbox"/> UK Mainland Oversized 3-5 79.95
VERY GOOD	Courier 48hr 60.00	<input type="checkbox"/> UK Mainland Pallet 1-2 59.95
WORN	Courier 48hr 45.00	<input type="checkbox"/> UK Mainland Pallet 3-5 49.95

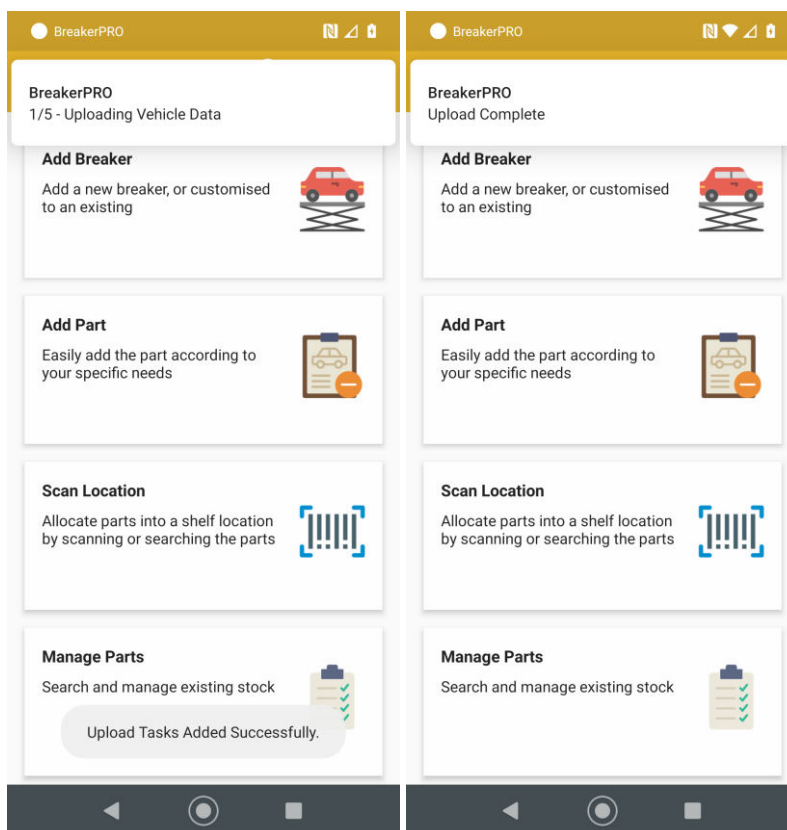
Upload Queue

To upload your parts you need your device to have an active Wi-Fi or Mobile Data connection.

You can still use the app without an active internet or mobile data signal to use the app's Add Breaking, Allocate Parts, Customise and image functions, however to upload parts to BreakerPRO, you must have an internet connection.

All uploads are completed in the background.

Once you press upload you can then then add more parts and upload them too as a queue will be created and they will be uploaded in the background.



If during upload your device loses internet connection and fails it will automatically retry once the internet connection is restored.

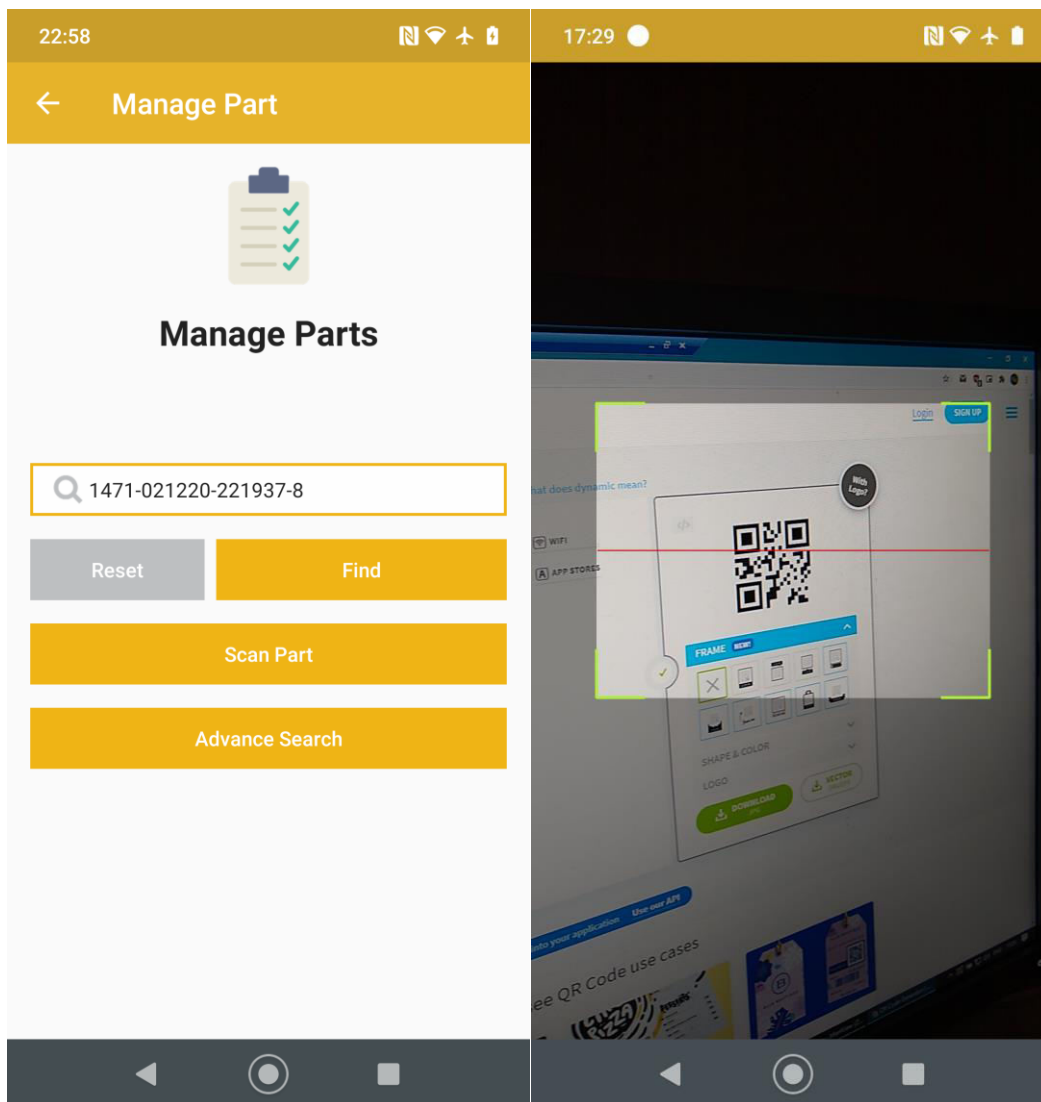
Add a Part

To be added in future update.

Manage a Part

Manage Part allows you to customise the details and images of an existing part using the app rather than through the main BreakerPRO system.

There are a few ways to manage a part.

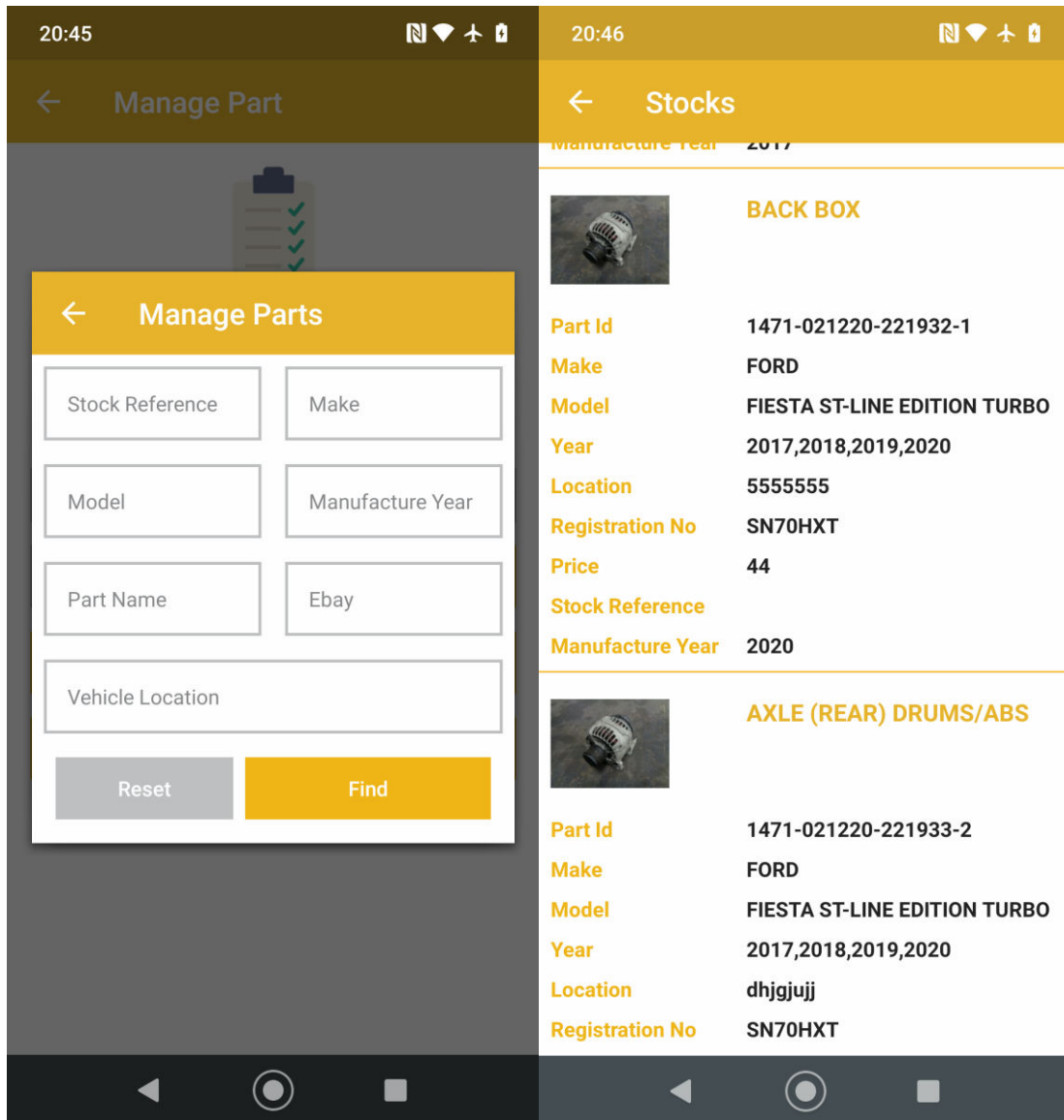


You can enter it manually by typing the part ID in the box and press **Find**.

Alternatively, press **Scan Part** to load the QR Code Scanner to scan the code.

You can also click on **Advance Search**, and you can filter your search of the parts further by **Stock Reference, Make, Model, Manufacture Year, Part Name, eBay Number or Vehicle Location**.

Click on **Find** and your results will appear, click on the part to proceed to the Manage Part customisation screen next.



23:00
N
Wi-Fi
Airplane
23:00
N
Wi-Fi
Airplane

Manage Part
Manage Part

ELECTRIC ROOF MOTOR
FORD FIESTA ST-LINE EDITION TURBO

POOR

on vehicle

Quantity In Stock

55

Cost Price

Qty

0

☐ Set Defaults

good

5255356

remove red wire

Free 3 to 5 0.00



ELECTRIC ROOF MOTOR
FORD FIESTA ST-LINE EDITION TURBO

Marketing

☐ Ebay
☐ Print Label

Capture

Gallery

Re-Search

Delete

Upload

After locating the part using the above search options, you can then customise the existing part, in the same way when customising the part during the Add Breaking process.

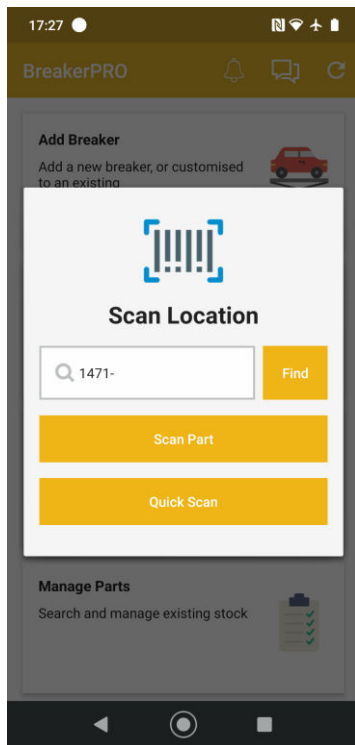
By ticking on **Print Label**, your label printer will print a new label, if you need it.

Once you have edited the part, click **Upload** to save your changes.

To delete the part altogether, click on **Delete**.

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Barcode Scanner

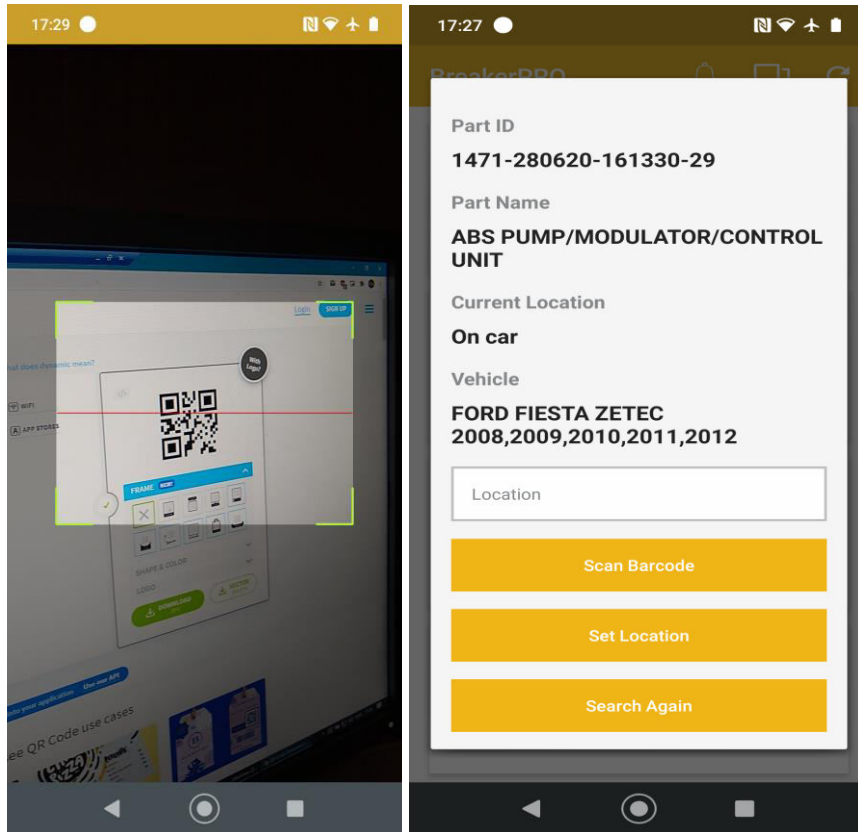


Scan Location offers three options:

Find – Enter the part ID on the label.

Scan Part

A QR scanner will open up, scan the barcode and the information will appear once the scan has been made



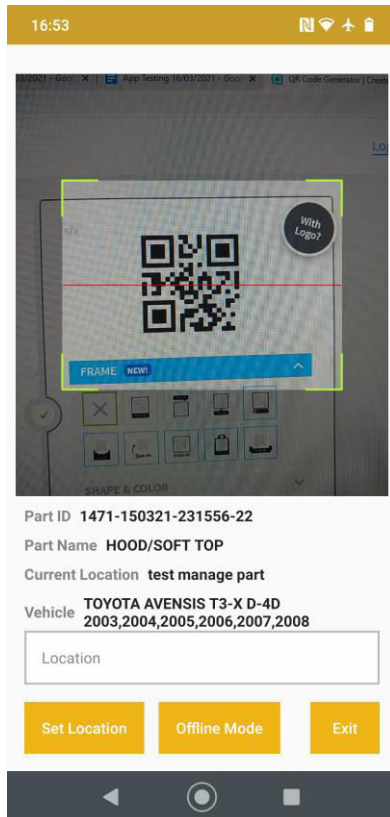
You can set a new location by typing it in Location and clicking on Set Location.

You can then proceed to scan the next part.

Quick Scan

The purpose of quick scan is scanning without interacting with the screen, to make it streamline and hands free.

When using Quick Scan, you do not have to search or set the location.



First, you would scan the location label where the parts will be situated.

Then, you would scan any part labels that would be at that location.

To move to another location, simply scan another location label, and these will be set to use the new location label.

If an item is not found in stock (it may be not synced from the desktop yet), a message will appear but you will still be able to scan the part into a location.



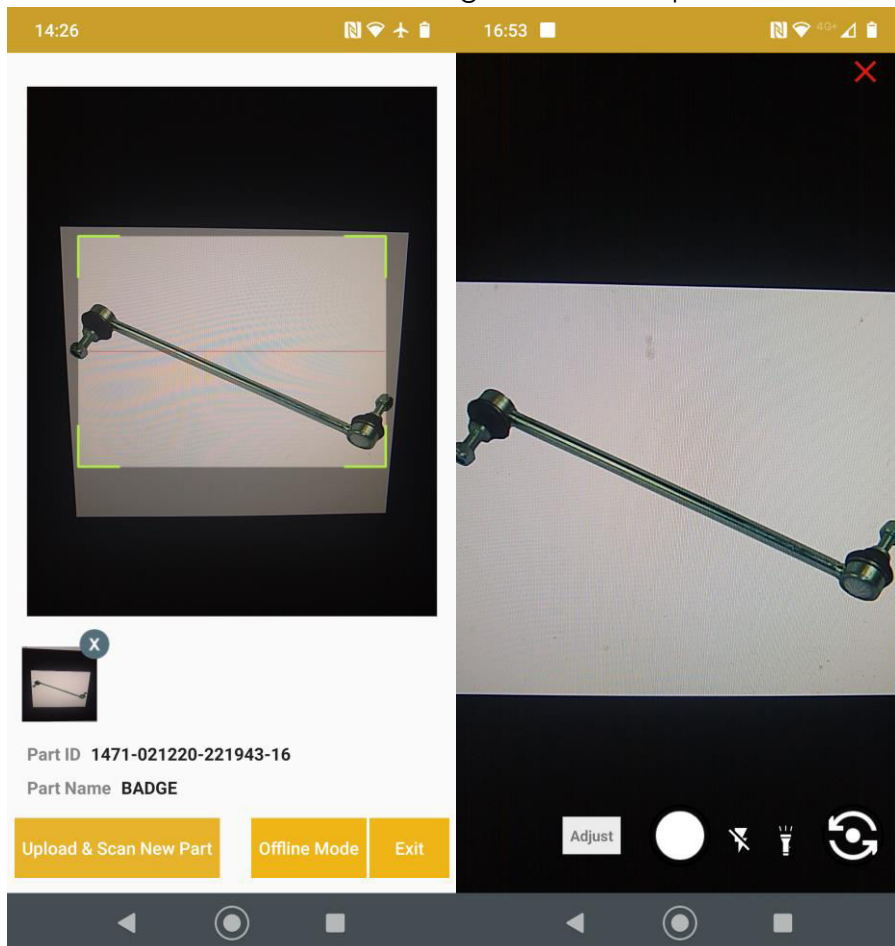
As a part is scanned, it will show the details on screen, provided that you have an active internet connection. If you do not, the scanning will still work without a data connection, and any location changes would be uploaded in the background once your data connection is restored.

Offline Mode can be enabled manually by clicking on the button, this therefore speeds up the scanning process, as the app doesn't check the part details - as this requires a data connection to lookup the database, - this improves the speed of scanning.

Offline Mode is automatically enabled if there is no data connection, and connects Online automatically when there is a data connection.

Scan Imaging

Scan Imaging allows for the user to quickly add new photos taken from their device's camera, without having to follow the process in Manage Part.




The user would simply click Scan Imaging and scan the QR code label of the part, which following a scan, would instantly proceed to the camera function, where you can take a photo as per the normal photo taking process on the app.

Once you have finished taking photos, click on the red **X** button.

To take photos of a new part, click on **Upload & Scan New Part**, the images you had just taken will be added to the upload queue for processing into the BreakerPRO system, and you can keep on scanning as many parts as you want and taking new photos of them.

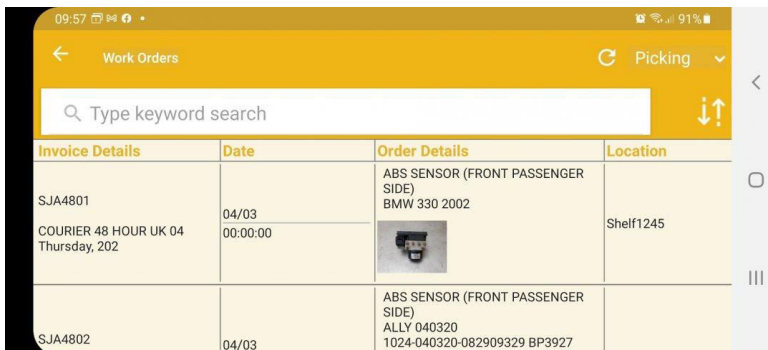
Work Orders


By clicking on the Work Order button you will see a list of work orders on the system, you can search keywords to find the work order you are looking for.



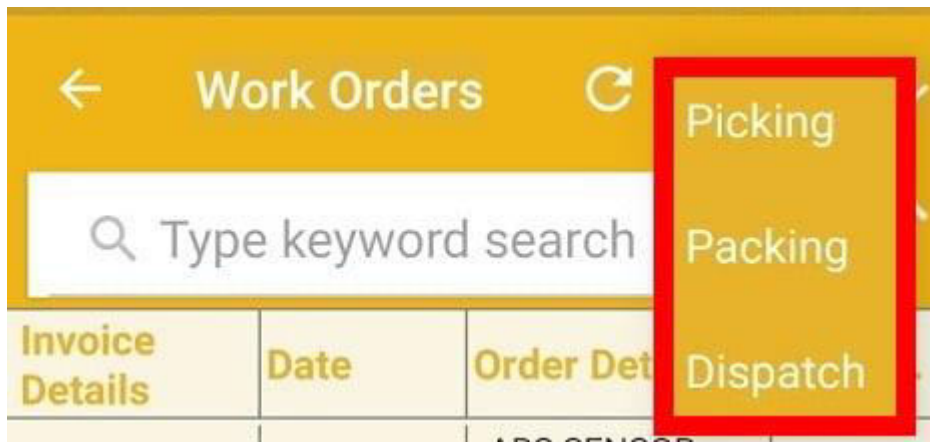
Invoice Details	Date	Order Details	Locati...
SJA4801 COURIER 48 HOUR UK 04 Thursday, 202	04/03 00:00:00	ABS SENSOR (FRONT PASSENGER SIDE) BMW 330 2002	Shelf1245
SJA4802	04/03 00:00:00	ABS SENSOR (FRONT PASSENGER SIDE) ALLY 040320 1024-040320 -082909329 BP3927	
SJA4803 STANDARD IN TERNATIONAL RATE	18/05 00:00:00	FORD BOSCH RELAY 0332014125 1024-MISC1805 20-14041250	
SJA4803 STANDARD IN TERNATIONAL RATE	18/05 00:00:00	FORD BOSCH RELAY 0332014125 1024-MISC1805 20-14041231	
SJA4804	15/06 00:00:00	TEST TEST TEST 1024-MISC15062 0-11123850	
SJA4805	18/09 00:00:00	ABS SENSOR (REAR DRIVER SIDE) 200918 ALLY 1024-180920 -100600070 BP3927	

This will work in portrait and landscape mode.

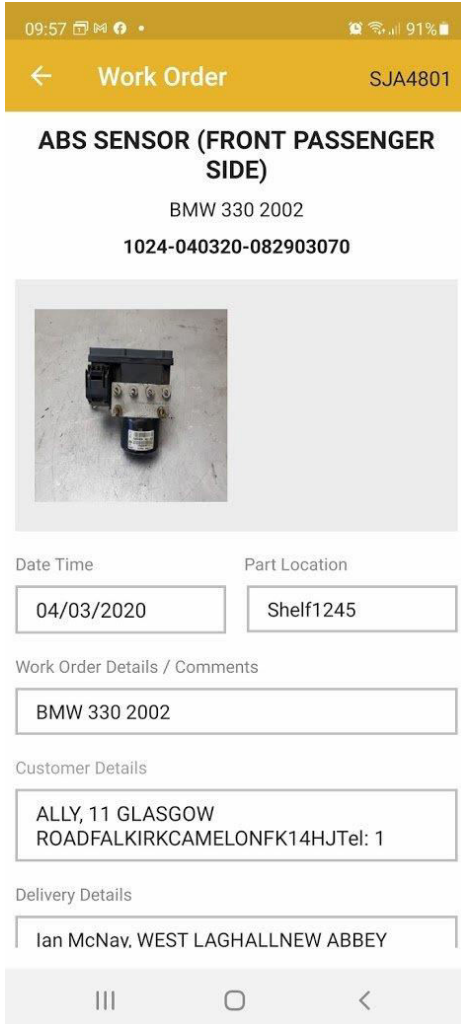


Invoice Details	Date	Order Details	Location
SJA4801 COURIER 48 HOUR UK 04 Thursday, 202	04/03 00:00:00	ABS SENSOR (FRONT PASSENGER SIDE) BMW 330 2002 	Shelf1245
SJA4802	04/03	ABS SENSOR (FRONT PASSENGER SIDE) ALLY 040320 1024-040320-082909329 BP3927	

At the top right of the app you can click on the drop down to switch status views for **Picking**, **Packing** and **Dispatch**.



Click on the work order you want to look at, where you can find and edit the details, and mark accordingly when ready, as picked, packed or dispatched.




09:57 91%

← Work Order SJA4801

ABS SENSOR (FRONT PASSENGER SIDE)

BMW 330 2002

1024-040320-082903070



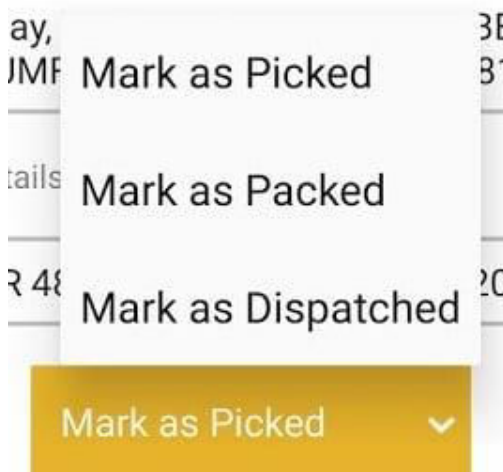
Date Time: 04/03/2020

Part Location: Shelf1245

Work Order Details / Comments: BMW 330 2002

Customer Details: ALLY, 11 GLASGOW ROAD FALKIRK CAMELON FK14 4HJ Tel: 1

Delivery Details: Ian McNav. WEST LAGHALL NEW ABBEY

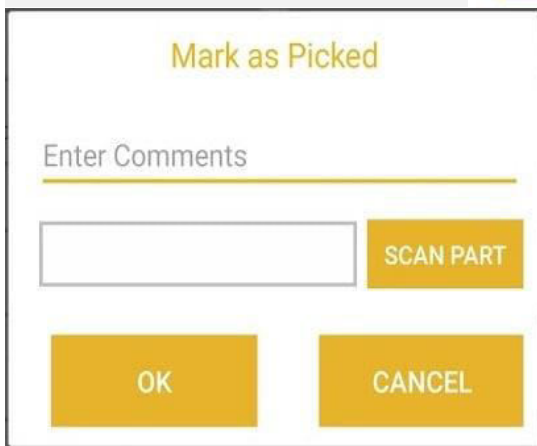


Mark as Picked

Mark as Packed

Mark as Dispatched

Mark as Picked

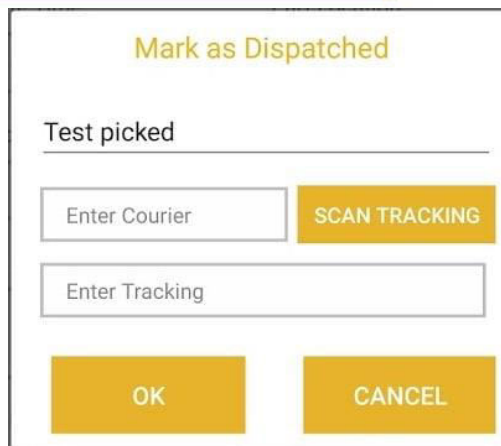


Mark as Picked

Enter Comments

SCAN PART

OK CANCEL



Mark as Dispatched

Test picked

Enter Courier SCAN TRACKING

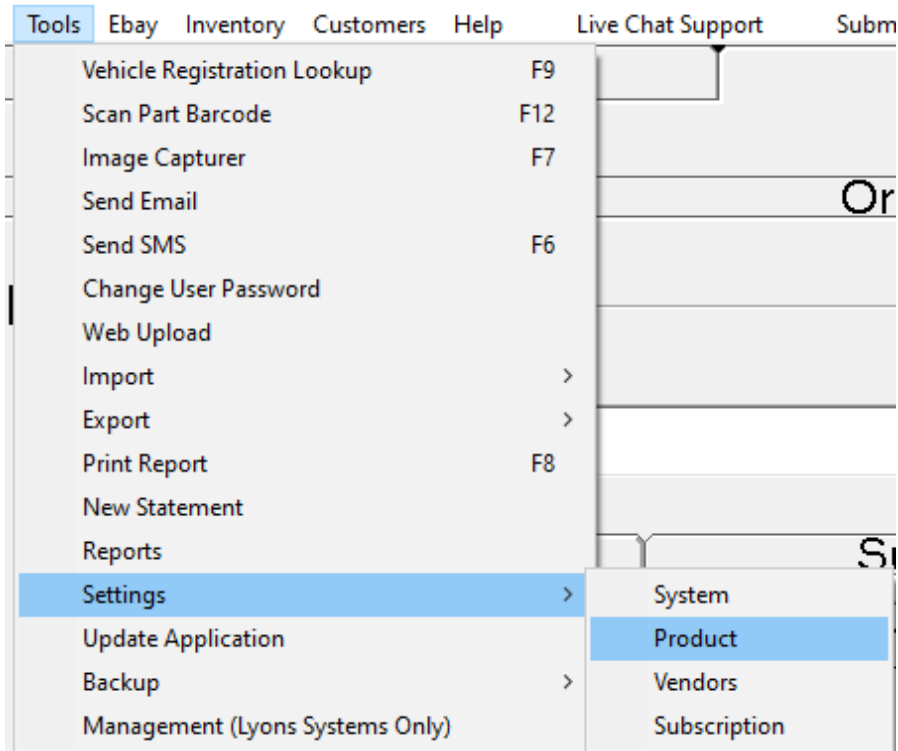
Enter Tracking

OK CANCEL

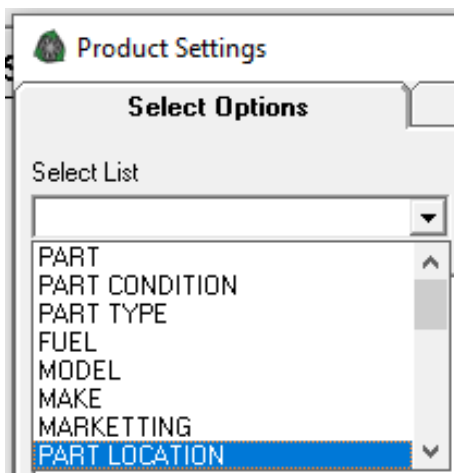
Once you have marked the work order on the app, this will sync to the main desktop system with the picking and dispatch tracking details etc

Add / Remove Part Locations and Printing Location Labels

Go to **Tools > Settings > Product**



In the **Select Options** tab, click on the **Select List** dropdown and click on **Part Location**.

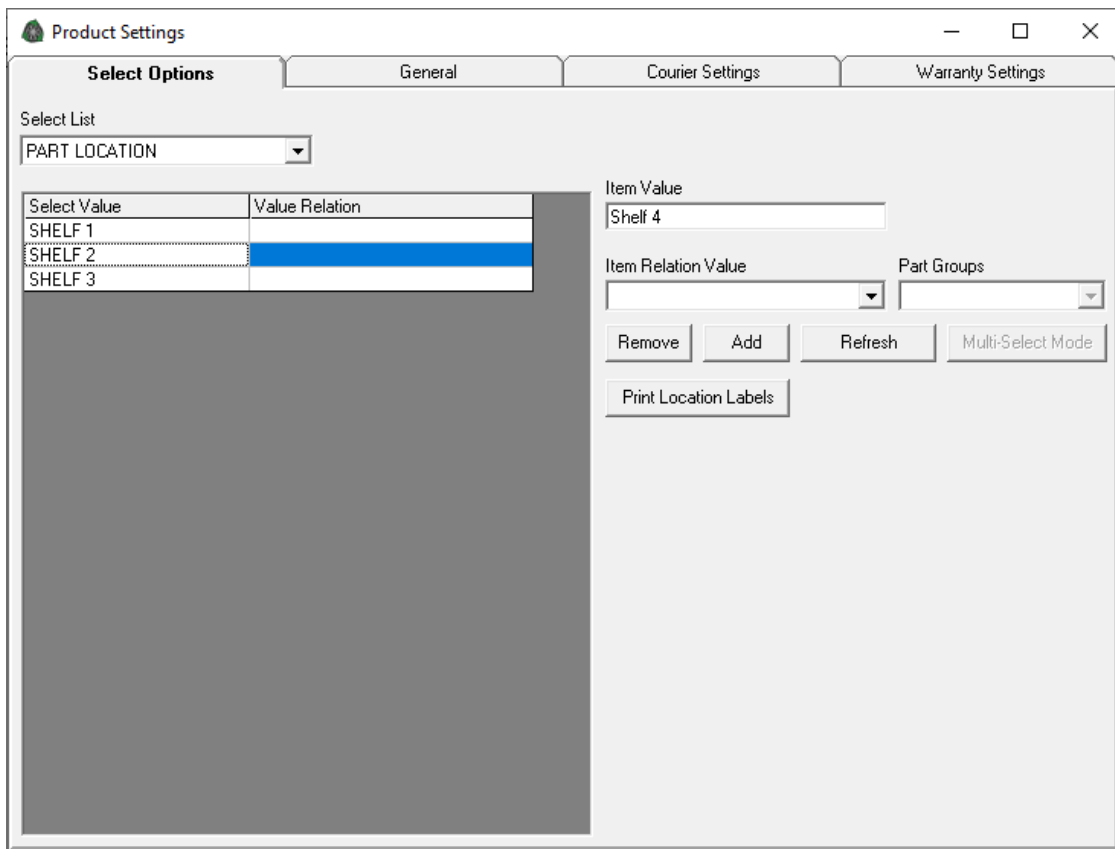


The list of part locations will appear.

To add a new part location, simply type the location in **Item Value** and then click **Add**.

To delete a part location, click on the location in the table and click **Remove**.

To print the location labels to your label printer, click on the part location on the left and select **Print Location Labels**.



Product Settings

Select Options | General | Courier Settings | Warranty Settings

Select List
PART LOCATION

Select Value	Value Relation
SHELF 1	
SHELF 2	
SHELF 3	

Item Value
Shelf 4

Item Relation Value
Part Groups

Remove Add Refresh Multi-Select Mode

Print Location Labels

If you have a large list of part locations, rather than inserting them manually one by one, we recommend that you raise a Support Ticket and provide us with your list of locations so we can import them in for you.

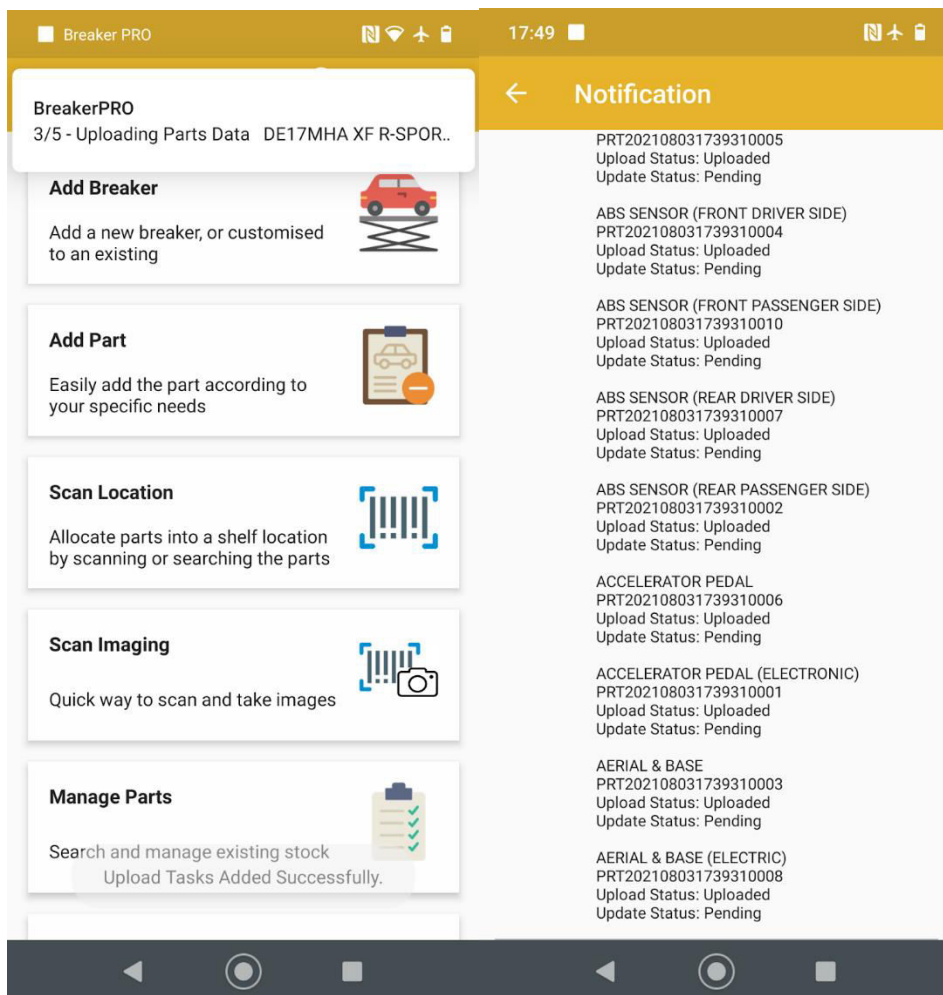
Upload Notifications

When you upload from the mobile app to the BreakerPRO desktop system (such as a new vehicle, images, parts, etc) a notification popup will appear showing the upload in progress once you proceed to uploading.

For a full breakdown, click on the bell icon on the home screen.



Here you can see all the uploads, letting you know the status to show if they have been uploaded, pending in progress or if some have failed to upload.

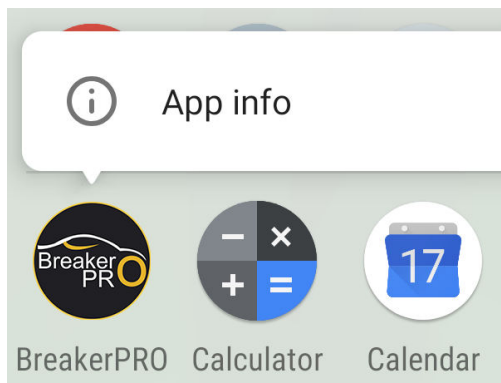


Clearing Cache

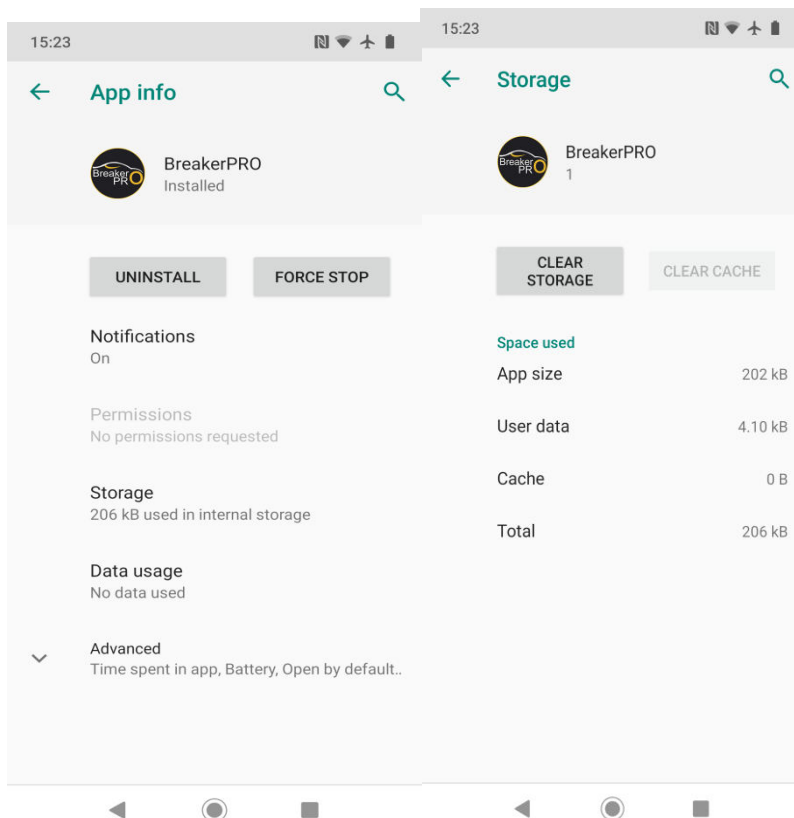
You may be required to clear cache for an update of the BreakerPRO App to take effect.

Here is how to do this.

App accessed via Home Screen:



Hold the app icon and click on App Info.



Click on Storage > Clear Storage / Clear Cache.



Troubleshooting

If you experience any issues with the Mobile App, please let us know the device make, operating system, and the issues you are having, through a Support Ticket.

If reporting any issues, please ensure to provide as much information as possible and ideally screenshots via the support ticket so this issue can be tracked.

We may need to retrieve the app logs which would require you to connect your device to a PC and enable USB file transfer mode on your device so we can remote over and access them using the PC.

It is also ideal to record what you are doing when reporting issues using a screen recording tool such as XRecorder.

Should anyone have further feedback to provide in terms of features to add in the app, please let us know in the support ticket system, so we can add them to the list.