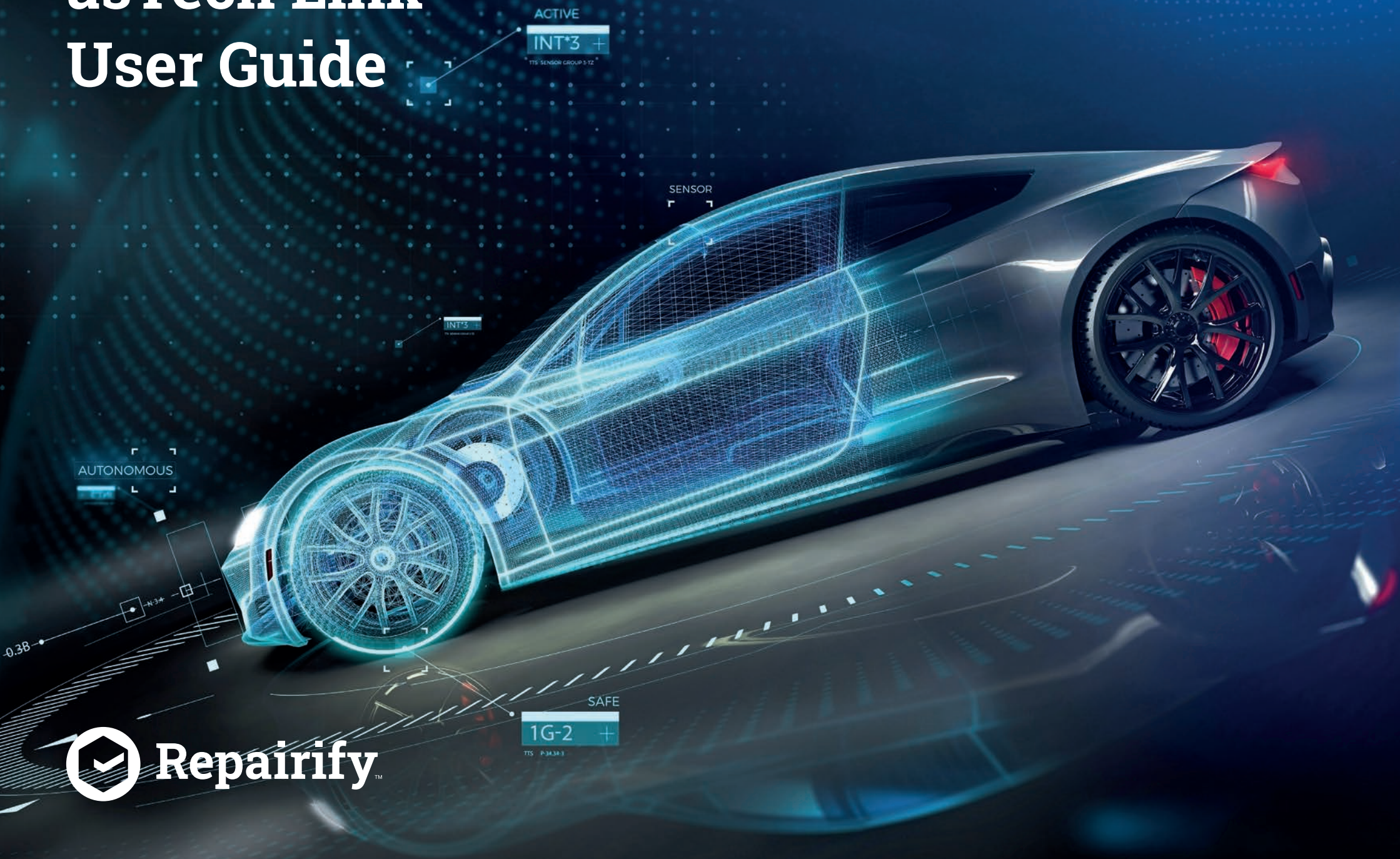


asTech Link User Guide



Repairify™

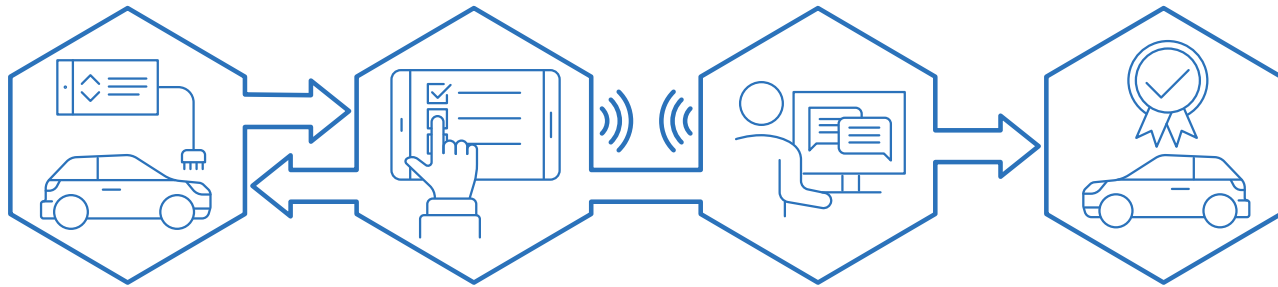
 **Repairify** is the leading provider of remote diagnostic solutions and services for the Automobile Collision Industry. Repairify offers state-of-the-art, expert diagnoses, using OM (Original Manufacture) tools for the correct repair procedure guaranteed.



Remote Diagnostics

Repairify is the world's leading provider of remote diagnostic services, with patents in various markets. asTech technology enables users to connect the vehicle remotely to Original Manufacturer tools, allowing the user to perform vehicle diagnostics, calibrations, and programming over the Internet to Original Manufacturer standards.

Simple step-by-step process



1. Plug in the vehicle.

2. The VCI sends information to and from the vehicle via internet connection.

3. Use the new Remote Services Portal to chat to a Repairify IMI accredited technician.

4. The Repairify technician will carry out the work needed with an OE tool via the internet.

Key benefits:

- The vehicle is diagnosed, calibrated or programmed without leaving your workshop
- Work completed using OE Tools
- Shorter key-to-key times
- Repairify fully indemnifies the workshop
- Comply with IIR-Guidelines



Ideal for:



Camera, radar and Lidar calibration



Programming and configuration



Pre and post scans

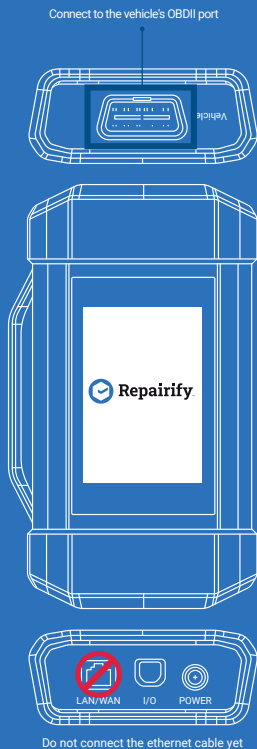
Setup Guide via ethernet cable

Follow these 6 steps to ensure your asTech link is up to date.

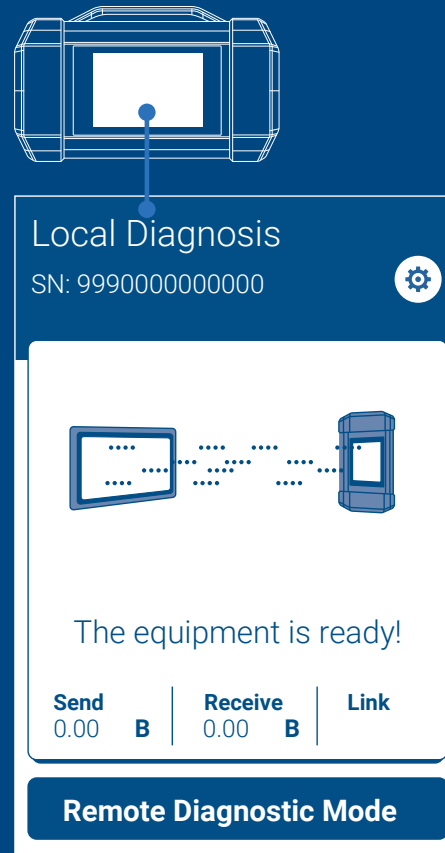


How to make sure your VCI is up to date:

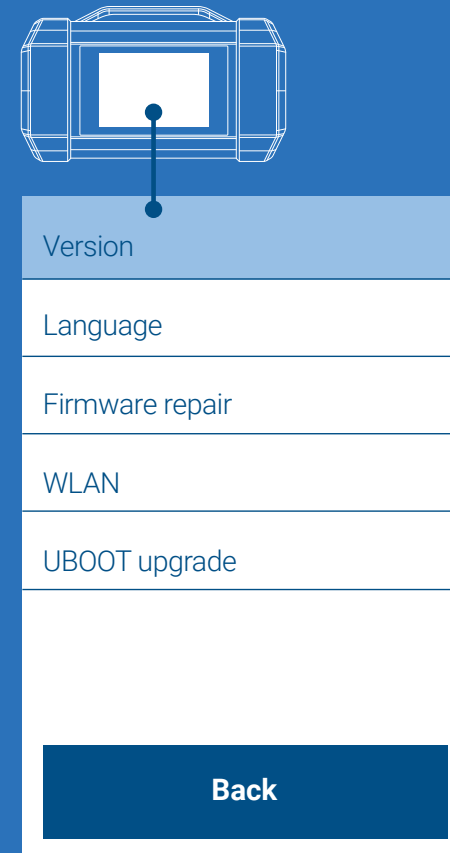
1. Connect the asTech Link to the OBDII port in the vehicle (**Do Not** connect the ethernet cable at this point).



2. Click on settings

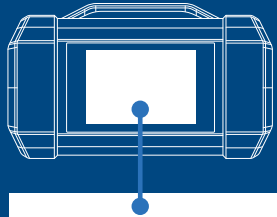


3. Click on Version.



Setup Guide (continued)

4. Press system update then plug in the ethernet cable.

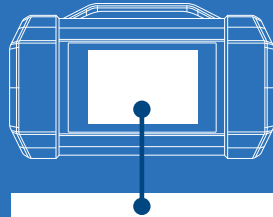


New version available
1.0.5.2.10.69 | 308.25M

Start upgrade

Back

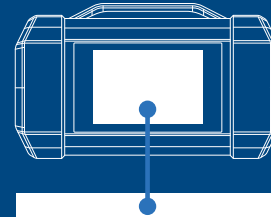
5. When this message appears the system is up-to-date, you can click "back".



Version: V1.0.4.6.10.57
The system version is
the latest

Back

6. If this screen is on the asTech Link appears, you can send a request.



SN: 99900000000000
Generating a code...



1. Read VIN
WBA0000000F000000.



2. Connect to the server
Make sure the network
status is normal



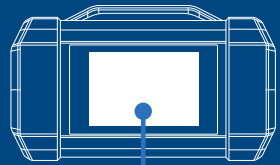
**3. Wait for remote
connection**
Contact a remote
technician



Wifi Update Process

Before you begin, establish a connection to your wifi network.

1. Click on settings.



Local Diagnosis

SN: 9990000000000



The equipment is ready!

Send
0.00

B

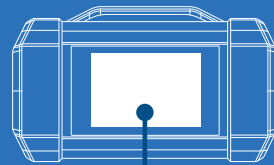
Receive
0.00

B

Link

Remote Diagnostic Mode

2. Click on **WLAN**.



Version

Language

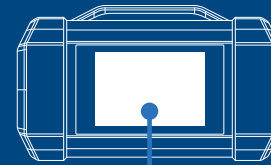
Firmware repair

WLAN

UBOOT upgrade

Back

3. Enter the WiFi name and password on this page and click "connect". This device only supports the 5 GHz wifi band.



← WLAN

asTech



q w e r t y u i o p

a s d f g h j k l

⬆ z x c v b n m ⬇

?123 , _ . ⬇



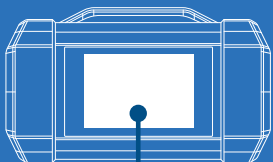
Wifi Update Process (continued)

To update via wifi follow these steps in quick succession.



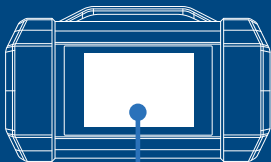
...and you can perform system updates via wifi.

4. Click on **WLAN**.



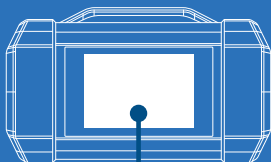
Version
Language
Firmware repair
WLAN
UBOOT upgrade
Back

5. Quickly press **Back**.



← WLAN	
asTech	
●●●●●●●●●●	
[q] [w] [e] [r] [t] [y] [u] [i] [o] [p]	
[a] [s] [d] [f] [g] [h] [j] [k] [l]	
[↑] [z] [x] [c] [v] [b] [n] [m] [⌫]	
[?123] [,] [] [.] [⌫]	

6. Click on **Version...**



Version
Language
Firmware repair
WLAN
UBOOT upgrade
Back

[open source licenses](#)

Version Info

system version: V1.0.4.4.10.75
app version: V10.75(20240122)
Firmware version: 21.69
Hardware version: 5
Wired MAC: 04:D1:6E:1C:8B:2D
Wireless MAC: B8:13:32:A3:7C:B4

System update

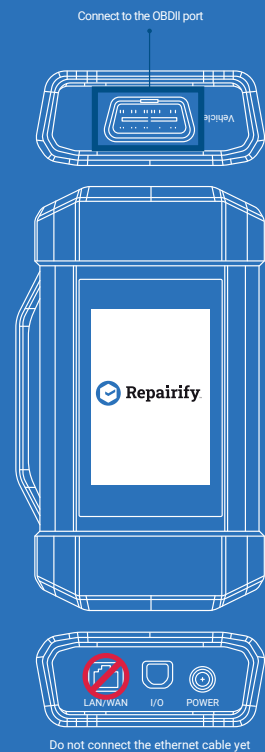
Back

User Guide

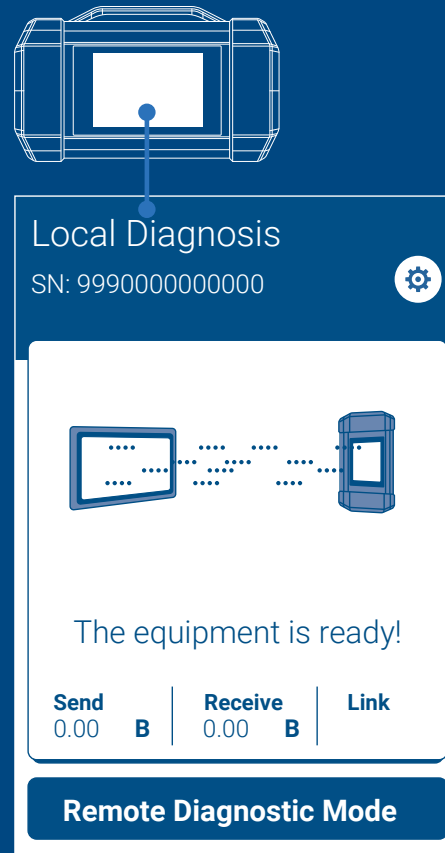
Before you begin, make sure your asTech Link is up to date

Connect to WiFi or a hotspot

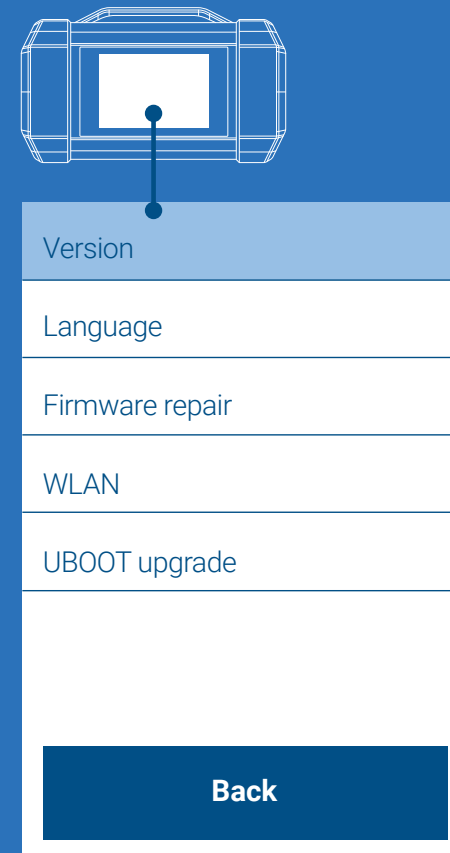
1. Connect the AsTech Link to the OBDII socket in the vehicle (do not connect the Ethernet cable at this time)



2. Click on settings

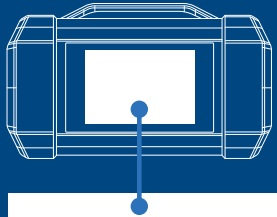


3. Click on **WLAN**.



User Guide (continued)

4. Enter the WiFi name and password on this page and click "connect". This device only supports the 5 GHz wifi band.

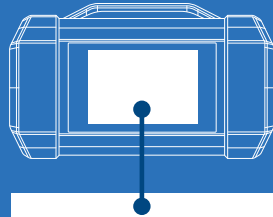


← WLAN

asTech



5. When this screen appears you can send a request.



SN: 9990000000000
Generating connection code...



1. Read VIN
WBA0000000F000000.



2. Connect to the server
Make sure that the network status is normal



3. Wait for Remote Connection
Contact a Remote Technician

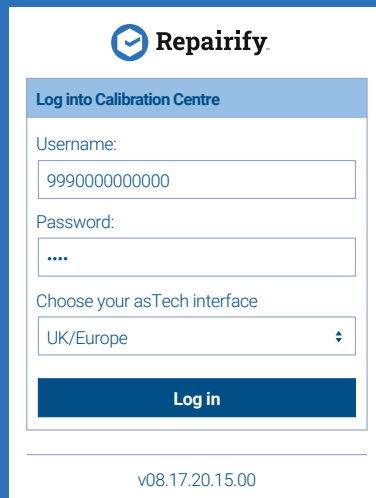


User Guide (continued)

Before you begin, make sure your asTech Link is up to date

Sign into the new Remote Services portal

1. From the Diagnostics app, select Remote Diagnostics or scan the QR code below (or go to www.repairify.astech.com); enter your username and password and tap Sign In.



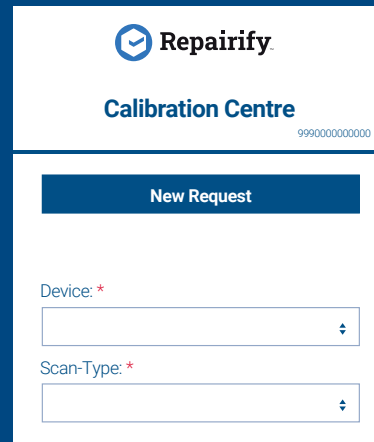
The screenshot shows the Repairify login interface. At the top is the Repairify logo. Below it is a header 'Log into Calibration Centre'. The form includes fields for 'Username:' (containing '999000000000'), 'Password:' (with masked characters '....'), and a dropdown for 'Choose your asTech interface' (set to 'UK/Europe'). A 'Log in' button is at the bottom. The version 'v08.17.20.15.00' is displayed at the very bottom.

Username:
Serial number

Password:
Last 4 digits of the
serial number



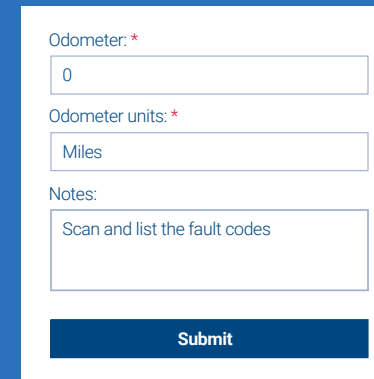
2. Select your serial number under device and then select your scan type.



The screenshot shows the 'Calibration Centre' page. It features the Repairify logo and the text 'Calibration Centre' with the serial number '999000000000' below it. A 'New Request' button is prominent. Below this are two dropdown menus: 'Device: *' and 'Scan-Type: *', both currently showing empty selection boxes.

3. Fill in the fields on this page and explain what service you require for the vehicle as well as any repairs already made in the "Notes" field..

When you are finished click submit.



The screenshot shows the service request form. It includes fields for 'Odometer: *' (containing '0'), 'Odometer units: *' (containing 'Miles'), and 'Notes:' (containing 'Scan and list the fault codes'). A 'Submit' button is at the bottom.

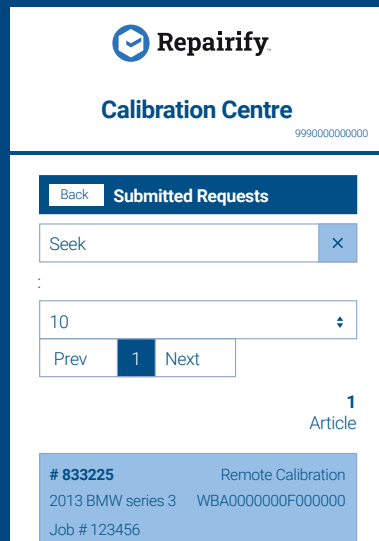


User Guide (continued)

Before you begin, make sure your asTech Link is up to date

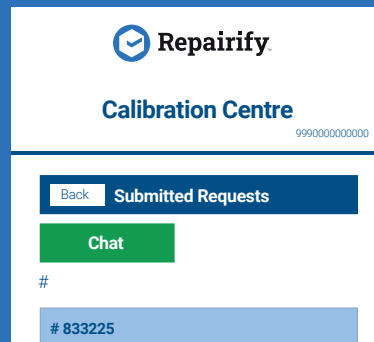
4. Your request has been sent.

Then, click on the job you just submitted.



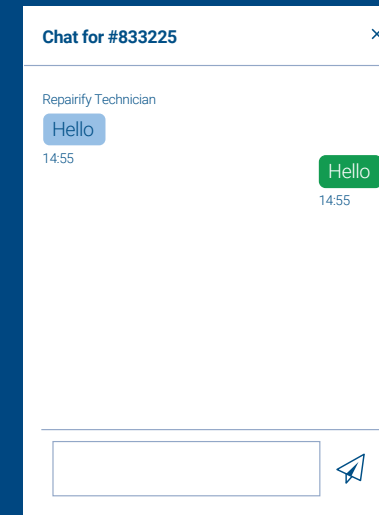
The screenshot shows the Repairify Calibration Centre interface. At the top, there's a header with the Repairify logo and the text "Calibration Centre" and a long alphanumeric string "99900000000000". Below this, there's a navigation bar with a "Back" button and a "Submitted Requests" tab. Under the "Submitted Requests" tab, there's a search bar labeled "Seek" with a close button "X". Below the search bar, there's a list of requests. The first request is highlighted with a blue background and contains the following information: "# 833225", "Remote Calibration", "2013 BMW series 3", "WBA0000000F000000", and "Job #123456". To the right of the list, there's a "1 Article" indicator.

5. Click on Chat.



The screenshot shows the Repairify Calibration Centre interface. At the top, there's a header with the Repairify logo and the text "Calibration Centre" and a long alphanumeric string "99900000000000". Below this, there's a navigation bar with a "Back" button and a "Submitted Requests" tab. Under the "Submitted Requests" tab, there's a green "Chat" button. Below the "Chat" button, there's a list of requests. The first request is highlighted with a blue background and contains the following information: "# 833225".

6. The chat will open and you can communicate with a Repairify technician while they run the scan on your vehicle.



The screenshot shows the Repairify chat interface. At the top, there's a header with the text "Chat for #833225" and a close button "X". Below this, there's a conversation with a "Repairify Technician". The technician's message is "Hello" and is timestamped "14:55". The user's response is also "Hello" and is timestamped "14:55". At the bottom, there's a text input field and a send button with a paper plane icon.





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