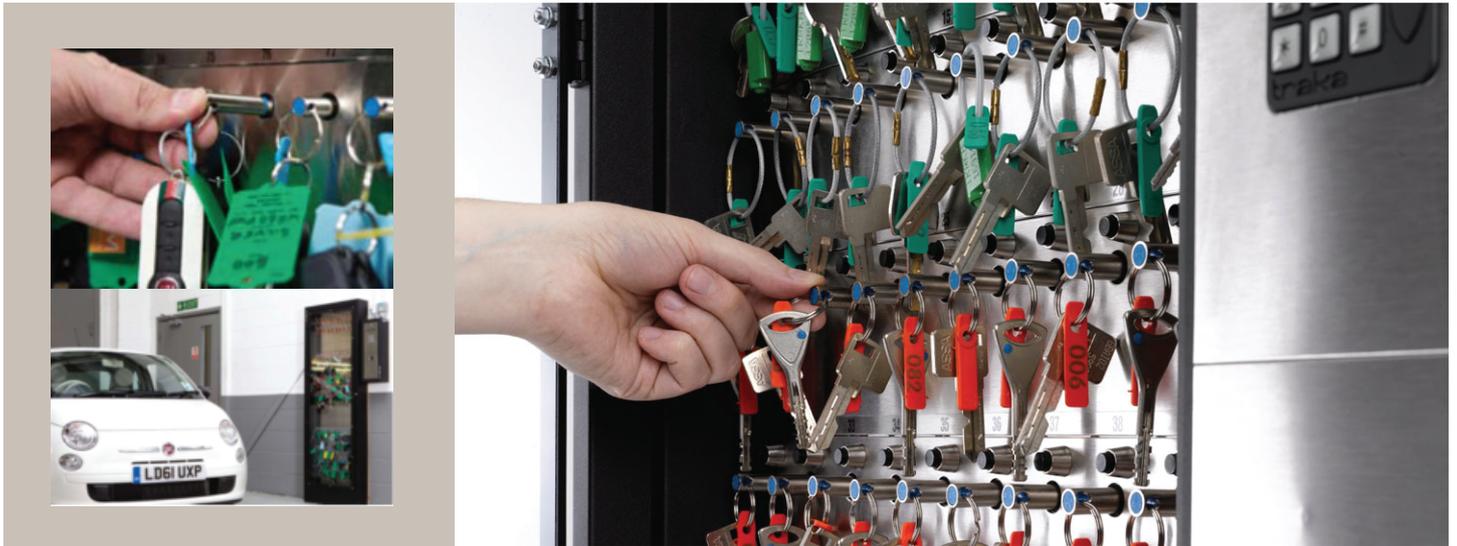


# TRAKA AUTOMOTIVE

## ADDING NEW iFOBS: RANDOM RETURN SYSTEMS

Adding a new iFob  
Renaming Existing iFobs

Experience a safer  
and more open world



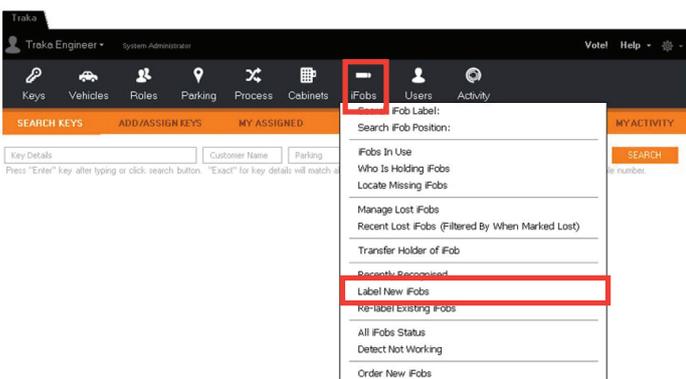
### ADDING A NEW iFOB

1. The iFob should be tagged with a new unique numbered plastic tag (make a note of this ifob label).
2. place the ifob into an available slot in the cabinet (making a note of its position).
3. Click on the iFob Menu.

### RENAMING EXISTING iFOBS

SerialNumber	TagName	LastKnownSystemName	LastKnownSlotPosition	LastKnownWhen	RecognisedSystemName	Rec
144119040000	???	Sales	319	09/05/2017	van service US	31
0430E4050000	???	Service	41	16/07/2014	Valet	114
FC30E4050000	???	Service	100	04/02/2014	Valet	150
68CFA8030000	???	Service	104	04/06/2016	Valet	2
567808060000	???	Service	194	07/10/2015	Valet	3
98D62C050000	???	Service	195	13/05/2016	Valet	3
9EC220050000	???	Service	215	29/09/2015	Valet	2
428302040000	???	Valet	91	27/08/2013	Valet	91
001044040000	???	Valet	92	19/08/2013	Valet	92
5B25AE020000	???	Valet	98	10/01/2014	Valet	98
000620110000	???	Valet	102	02/09/2013	Valet	102
2FFE0F040000	???	Valet	136	10/08/2015	Valet	136
C39515140000	???	Valet	153	20/04/2017	Valet	153
0E0680C040000	???	Van Service U6	1	06/02/2017	Van Service US	107

- The column RecognisedSystemName displays the cabinet name and RecognisedSlotPosition is the position of the new iFob.
- TagName displays ??? The question marks are a temporary label. Over type these question marks with the correct number noted above.
- 6. Continue until all question marks have been replaced with the correct iFob label numbers.
- 7. Click on save changes and close the window.



4. Select Label New iFobs.
5. A List of newly recognized iFobs is now displayed.