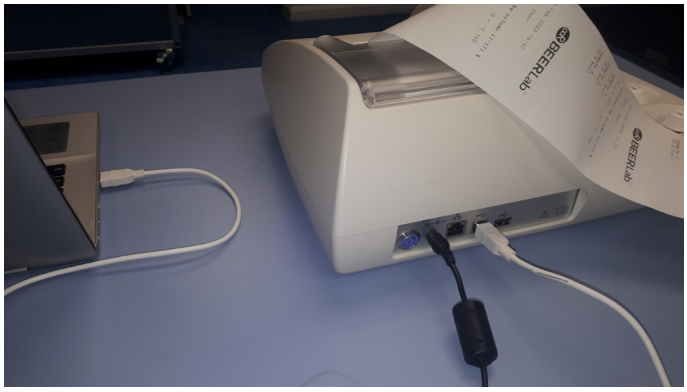
Exporting the Status Files from a CDR Analyser

The status file can be exported directly to a PC via the USB-B port at the rear of the analyser. Please note these instructions are a general overview guide and are not specific to any reagent kit or sample type. Please ensure you have read the instruction sheet for any reagent kit before using to ensure reagents are used and stored correctly.



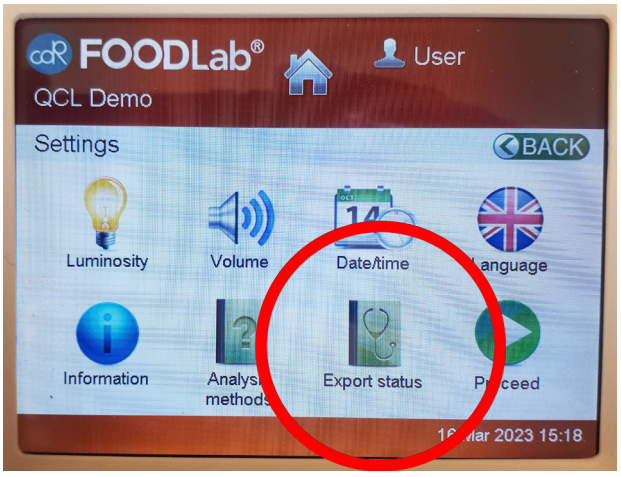
Export to PC via USB-B port

Start

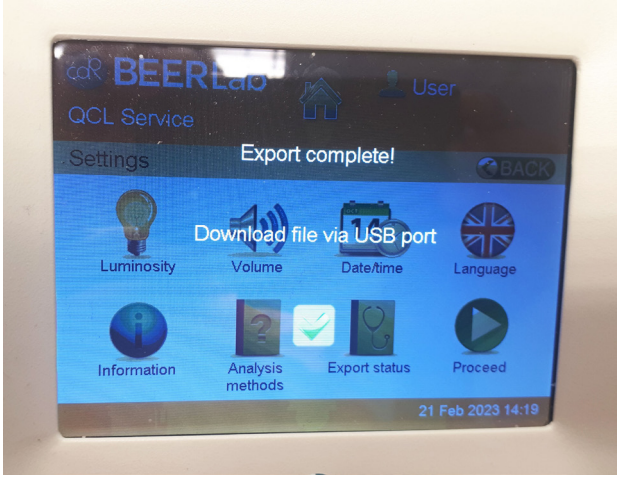
On the Home screen press ‘Settings’.



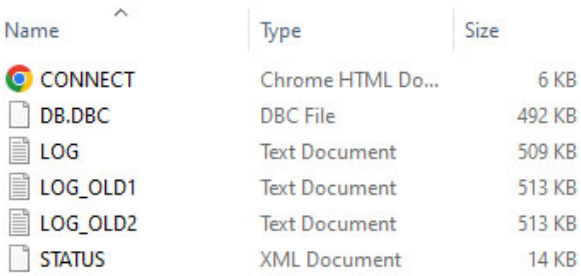
On the Settings screen press ‘Export Status’.



When the screen reads ‘Export Complete’ press the green tick to download the file on to the PC.



Check that the files have been downloaded. They will be in a drive named ‘CDRDRIVE’. **Ensure you save the files to another location before unplugging the cable.**
If your analyser has a black rocker power switch one file will have exported (.key). If it has a metal push button power switch five files will have been exported.



Name	Type	Size
CONNECT	Chrome HTML Do...	6 KB
DB.DBC	DBC File	492 KB
LOG	Text Document	509 KB
LOG_OLD1	Text Document	513 KB
LOG_OLD2	Text Document	513 KB
STATUS	XML Document	14 KB

Send the files to QCL for analysis.

End