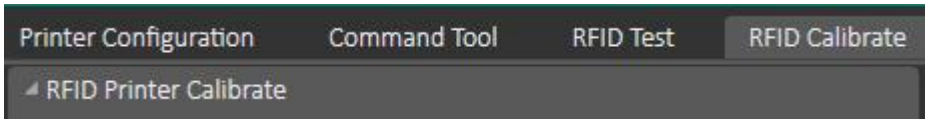
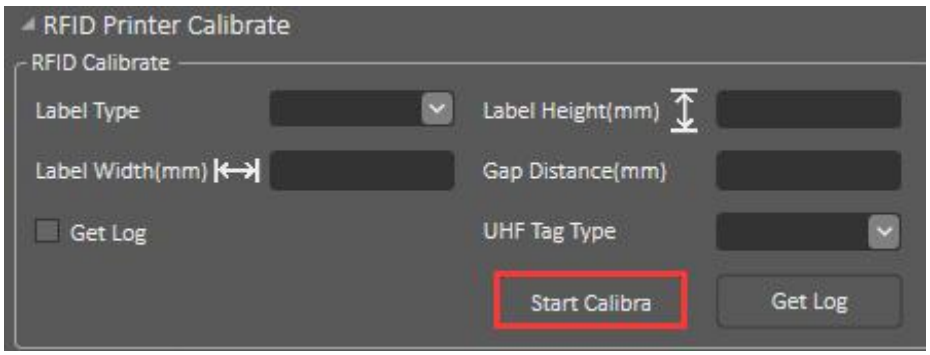
RFID calibration

1. Open UHFReadaerE710 Utility In the RFID calibration page, click ▷RFID Printer calibrate and ▶RFID Printer calibrate to open and close the RFID calibrate page.



2. In the RFID calibration area, fill in the corresponding text box according to the type of label paper used and related parameters, click the Start calibration button, and the printer begins to enter the calibration function. The red indicator light on the panel will light up during the printer calibration, and the red light will go off when the calibration is complete.



Note: If get log is checked before calibration, make sure that after the printer is calibrated, click Get Log button, and save the obtained log file in txt file format, which can be used by our company to assist customer in analyzing and solving problems.

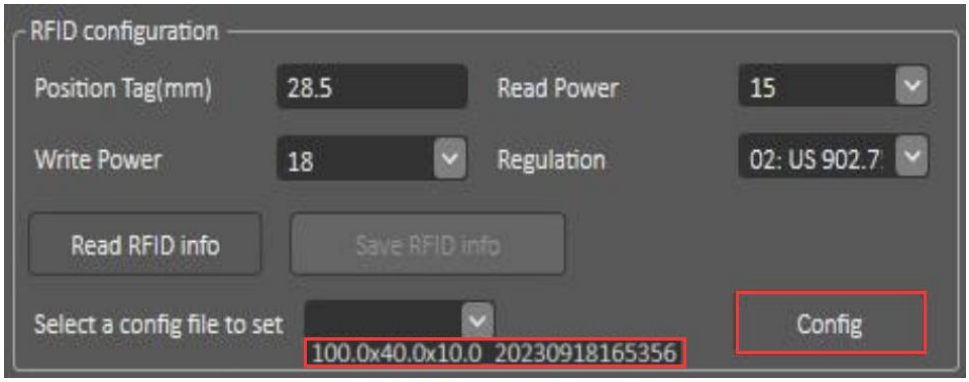
3. After RFID calibration is completed, click the Read RFID info button in the RFID configuration area to read the best read/write position, read power and write power parameters after calibration.



4. Click the Save RFID Info button to save the current calibrated configuration information to the current path as tag size _ Save time file name.



5. When replacing the same label paper again, you can click the configuration file to select the configuration information of the last calibration, and click the set button to write the information into the printer, without having to calibrate the label again.



Note: The selection of profiles and Settings should remain on the same printer device, and it is recommended to re-calibrate the RFID when replacing the printer.