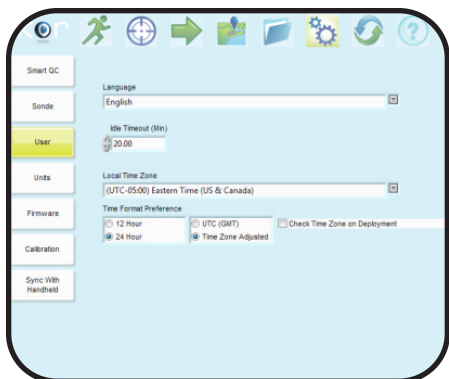


Setting Up Time in KOR

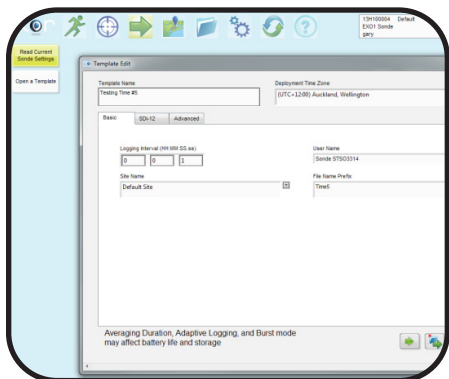
Quick Start Guide



1 Setup KOR Software

Open KOR Software and navigate to the Options>User section. Here, select a Local Time Zone (or UTC) from the drop down menu and choose either a 12 or 24 hour display preference. Apply any changes in this menu.

If using a sonde for long-term monitoring, also navigate to the Deploy>Open a Template section of KOR. Open the deployment template typically used and hit the edit button (tools icon). Select the appropriate deployment time zone and save the template at the bottom right.



Note: Deployment time zones must be set for each individual deployment template.

2 Setup a Handheld

In the handheld, navigate to the Options>Handheld section. Here, choose the Time Display Mode (Time Zone Adjusted or UTC), then select Adjust Date/Time. Enter in the current date and time, decide on a 12 or 24 hour display preference, and select a time zone. Apply any changes in this menu.



3 Setup the Sonde

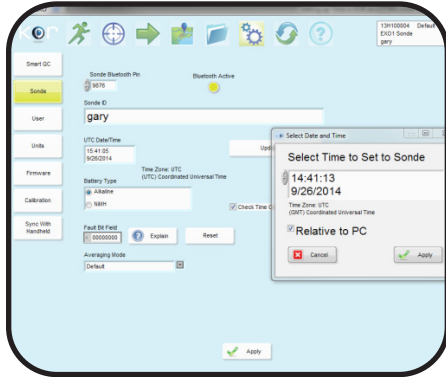
If using a handheld:

Connect to the sonde and navigate to the Options>Sonde menu. Select Adjust Date/Time and enable Use Handheld Time.

(Continued...)

exoTM Setting Up Time in KOR

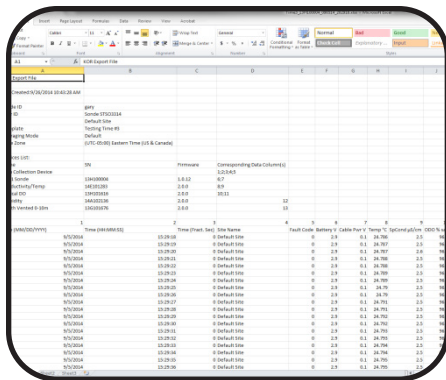
Continued



If using KOR Software:

Connect to the sonde and navigate to the Options>Sonde menu. Click Update Time to set the current date and time relative to your PC. Apply any changes in this menu.

Note: KOR Software does not recognize Daylight Savings Time. If this is important to you, manually adjust for the one hour difference in time.



4 Verify time setup

Finally, start a deployment or capture data on the EXO handheld. Transfer the data off the sonde or handheld into KOR Software and export the file. Confirm that the time settings are accurate.