

# EDGE Locate™ Quick Start Guide

1. Download and install the u-center evaluation software from [www.u-blox.com/u-center](http://www.u-blox.com/u-center)
2. Connect the EDGE Locate and the provided USB interface board as in **Figure 1**.
3. Connect the USB interface board to a Windows PC via the provided USB cable. The driver required to use this interface will install automatically in the background if you have an active internet connection.
4. Start u-center and select the menu item **“Receiver”** > **“Connection”** and then the COM port the EDGE Locate is connected to. If there are multiple COM ports listed, you will have to determine the correct one using the Device Manager.
5. Under the menu item **“Receiver”** > **“Baudrate”** select **38’400**. To confirm communication with the EDGE Locate, Select the menu item **“View”** > **“Text Console”**, a window should appear displaying NMEA sentences as they are sent from the module.
6. To setup an Error Correction Service connection in u-center, select the menu item **“Receiver”** > **“NTRIP client...”** and enter the mount point settings you have received from your correction service provider. (See included leaflet if trial of corrections service is bundled)
7. Once corrections are received the Fix Mode status in the Data View will change to 3D/DGNSS and eventually to 3D/DGNSS/Fixed if a FIXED RTK solution is available.

See

[www.taoglas.com/iot-support/](http://www.taoglas.com/iot-support/)  
for detailed installation instructions.





Figure 1.