

This guide covers the essentials to help you get up and running



### Charging and Media Transfer

The DCx13-3 is engineered for maximum security and operational safety. To maintain its Intrinsically Safe rating and prevent data breaches, the device does not support Wi-Fi or wireless transmission.

**Warning: Charging and data transfer must be performed in a safe area (non-hazardous location).**

#### Connection Procedure:

Access the port: use a 5mm CRV5 Allen key, unscrew and remove the brass bung.  
Connect to computer: Insert the USB-C end of the intrinsically secure data link into your computer.

Note: If your computer is not equipped with a USB-C port, a USB-C to USB adapter will be required.

Locate the magnetic end of the intrinsically secure data link, the end with two small, white rectangular LED indicators on either side. Insert this end into the DCx13-3 port. The magnetic interface will automatically snap into the correct position.

Once the connection is established, the LED indicators will illuminate blue. This confirms that the device is successfully connected and that charging or data transfer is in progress. The computer will recognize the DCx13-3 as an external storage device.

#### macOS Configuration:

If you are a MAC user you will need to download and install the free "Android File Transfer" <https://www.android-file-transfer-mac.com/> in order to access your data on the computer.

After the charging or data transfer is complete, disconnect the intrinsically secure data link and securely reattach the brass bung.

For how to demonstrations of DCx13-3 please visit: <https://cenegexhazpro.com/how-to-use/>



DCx13-3



Intrinsically secure data link