Short facts
The Cubert software suite features the Cube-Pilot software interface, a very easy to use graphical interface for the control of hyperspectral cameras. The software is designed to let you concentrate on your measurement task and forget about the complexity of the hardware. With this software tool you are able to do all necessary settings and calibrations of the camera, perform your measurements and also do basic data analysis.

Your benefits
- Easy to handle user interface
- Record and analyze hyperspectral images
- Full remote control of the camera
- Live view
- Application programming interface
- Source code for Matlab and Python applications
What you should know

The Cubert software environment is an easy to use, yet flexible solution for the work with your hyperspectral camera. The C-Link server application is running directly on the control unit of the camera and provides the camera services to all network participants. With the Cube Pilot user interface the connection to the camera is possible even over a wireless connection. In WiFi mode Cube Pilot enables full control of the camera with all of its features. You can use the device like it would be directly connected to your PC, no matter if it is in the air or in a distant lab.

For a deeper control you will get the C-Spec - SDK which lets you program your own applications with nearly any programming language. To give you a head start we provide two full featured example applications as source code. One in Matlab, a well known programming language for scientific computing and the other one in Python, which is an easy to understand open source programming language.

Includes

- Cube Pilot (Easy to handle User Interface)
- C-Link (Server application)
- C-Spec - SDK

More Spectra More Fun