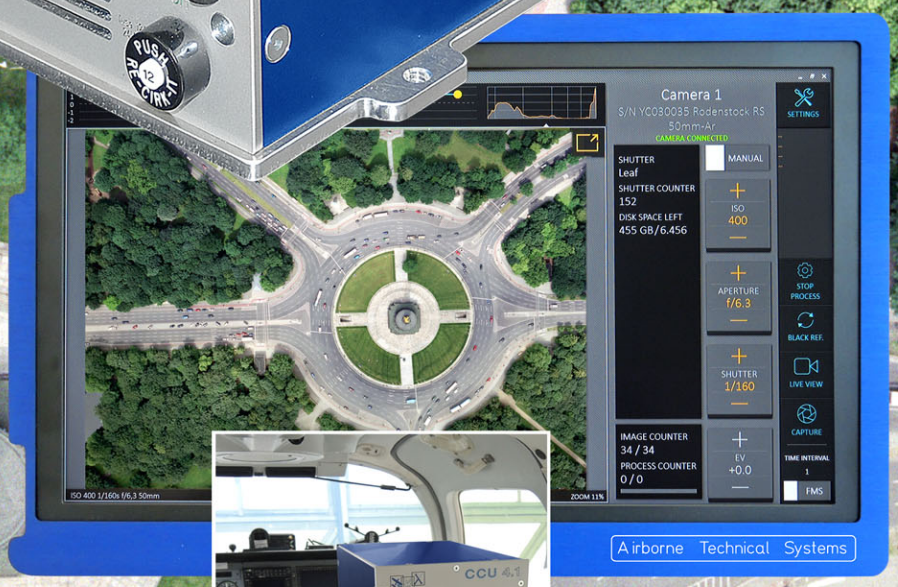
Camera Control Unit

CCU 4.1

controls up to two iXA or iXU PhaseOne cameras

the new innovative camera control unit for your PhaseOne Cameras



Airborne Technical Systems

specialists in the field of airborne remote sensing

Camera Control Unit

CCU 4.1

controls up to two iXA or iXU PhaseOne cameras

The **CCU 4.1** is a compact camera controller for PhaseOne Industrial cameras (http://industrial.phaseone.com). Two IXU or IXA cameras are connectable. The CCU 4.1 is equipped with DC power connectors for two cameras and two monitors. Two SSD removable hard disks with a capacity of 1 TB are available for image data storage. The mounting points for installation in an airplane or helicopter can be adapted to the needs of the customer. An i7 processor with 64 GB of RAM provides a high data acquisition rates for high-resolution image data of the PhaseOne cameras.

technical specifications:

power input: 20V - 30V DC
voltage output for the cameras: 2x 24V DC
voltage output for the monitors: 2x12V DC or 2x 24v DC
power consumption max .: 300W
data storage: 2x 1 TB SSD-HD
width: 187 mm
height: 140 mm
length: 254 mm
weight: 2,5 Kg

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