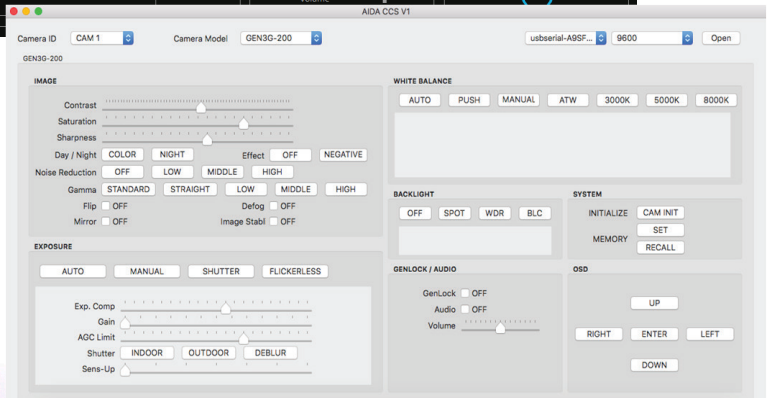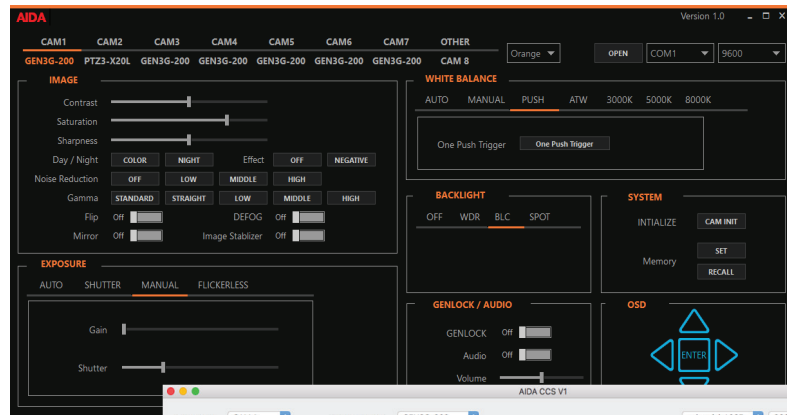# CCS-USB

VISCA Camera Control Unit & Softwre

SMALL BUT MIGHTY – One CCS to control them all

SONY VISCA Compatible and work with most of major VISCA protocol products.
Support PELCO Pan / Tilt / Zoom / Focus protocol.
Control up to 7 VISCA control cameras and 255 third party control cameras.
User friendly software interface.

Support RS-232, RS-485, RS-422.
USB interface for easy installation.
Windows and MAC OSX compatible.
Compact and rugged design.

AIDA

CCS-USB VISCA Protocol Camera Control Unit & Software

Control

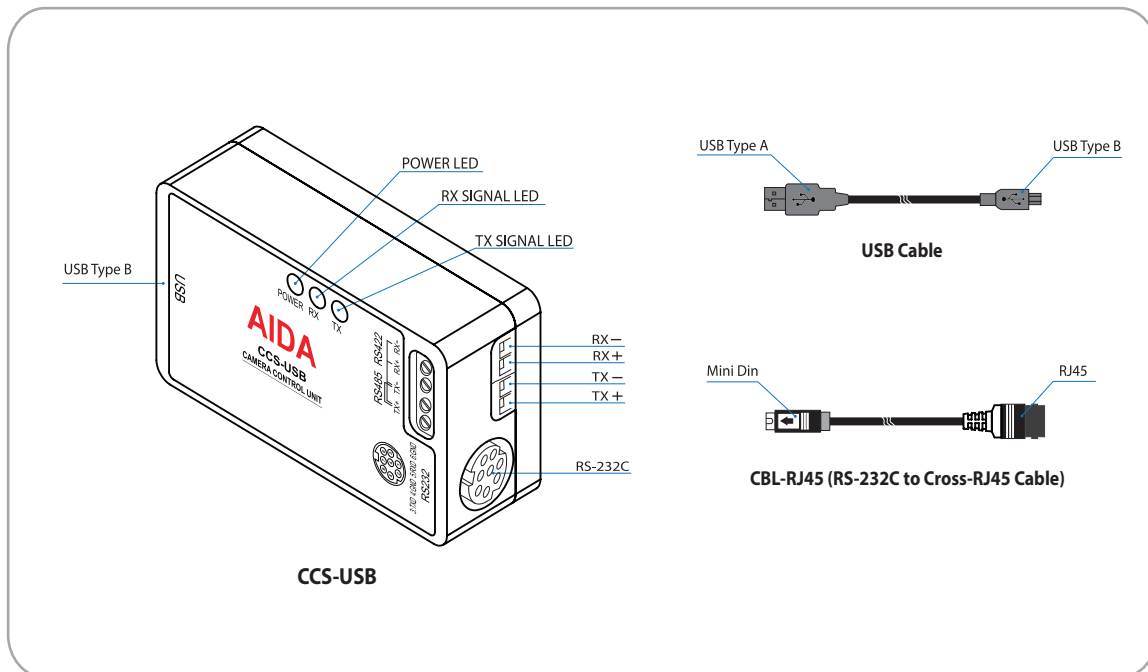|	
Camera Interface	RS-232C
	RS-485/RS-422: Terminal Block Connector
Protocol	VISCA for Camera Setting up to 7 Cameras
	PELCO for Pan/Tilt/Zoom Control up to 255 Cameras
User Interface	Graphic User interface
PC interface	USB
Compatibility	All VISCA Protocol Camera
	All PELCO Protocol Camera

Physical

Camera Control	RS-232C: 8 Pin Mini Din Connector
	RS-485/RS-422: Terminal Block Connector
Accessory	CBL-RJ45 (RS232 to Cross-RJ45 converter cable)
Operation Temp	32°F - 104°F
Dimension	62m x 35m x 19mm / 2.44" x 1.37" x 0.74"
Weight	50g / 0.11Lbs
Power	USB Powered

Main Functions on VISCA Control

Image	Contrast, Saturation, Sharpness, Gamma
Exposure	Auto, Shutter Priority, Iris Priority, Manual, Flickerless
White Balance	Auto, Manual, ATW
Backlight	WDR, BLC

Connection

USB Type A — USB Type B

USB Cable

Mini Din — RJ45

CBL-RJ45 (RS-232C to Cross-RJ45 Cable)

POWER LED
RX SIGNAL LED
TX SIGNAL LED
USB Type B
RX —
RX +
TX —
TX +
RS-232C

CCS-USB

Package contents

CBL-RJ45 (RS-232C to Cross-RJ45 Converter Cable)

USB Cable