



Logickeyboard Lightroom CC | CS6 - PC Backlit ASTRA2

ProdCode: LKBLGTRCCA2PCUK

Adobe Lightroom CC / CS6 PC Backlit ASTRA2 Keyboard



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Features

- Backlit keys
- Dimmable light with five selectable levels
- Built-in dual USB-ports 2.0
- Scissor-switch keys
- Color-coded labelled shortcut keys with graphical commands
- Compatible with Windows 2000, XP, Vista, 7/8/10
- Dimensions - 17 5/8" x 6" x 1 1/4" (446mm x 150mm x 30mm)
- Net weight - 2.1 lbs (950 grams)
- Number of keys - 104 (ANSI version) 105 (ISO version)
- Manufactured for 10.000.000 keystrokes per key
- 1.8-meter-long cable with separate keyboard and hub connections (avoid interference with USB extenders)

The ASTRA2 backlit keyboard features an elegant, slim line black keyboard with low-profile scissor-switch keys for a light, yet responsive feel. With five selectable light levels, the ASTRA2 is the perfect choice for any lighting environment. The keyboard features two USB 2.0 ports to enable you to connect e.g. your mouse, contour shuttle or a USB-dongle. The ASTRA2 keyboard is developed with two USB cables. One for the keyboard itself, and one for the USB hub, at the back of the keyboard. The reason for having a separate cable for the USB hub, is to avoid problems with installations, that require a KVM extender.

To power the keyboard, you need to plug in the grey USB connector. If you need to activate the USB hub, on the back of the keyboard, you need to plug in the black USB connector. Watch video about the two cables [here](#).

To activate the function keys on your mac ASTRA2 backlit keyboard, press FN + e.g. F7 or any other key in the function key row. Watch video [here](#).

The dedicated Logickeyboard™ makes controlling Adobe Lightroom CC a lot simpler and faster. Using the Adobe Lightroom CC keyboard is a great way to learn the Lightroom key commands. And since the Adobe Lightroom CC dedicated keyboard also features all the regular letter, number, and symbol labelling that you will find on a conventional keyboard, it can simply be used as a substitute for a normal keyboard.

