



Ultimatte 11 is now only \$9,995 so you can put the world's best keyer on all of your cameras!

Known for its legendary image quality, Ultimatte 11 is used by every major broadcast studio in the world! For the past 40 years, Ultimatte has been the industry standard blue and green screen keyer used to composite talent in front of weather maps, stock charts, and other infographics. Now, with a 60% price reduction, you can get Ultimatte 11 for only \$9,995 so you can use it on more cameras than ever to create incredible virtual sets!

The World's Best Keyer

Ultimatte 11 is the gold standard for live realtime blue and green screen keying! You get photorealistic keying that preserves fine details, accurately handles edge detection and has the industry's best spill suppression. That means you get incredibly natural looking results that seamlessly blend foreground and background elements!

Edge Detection and Matte Handling

With Ultimatte 11 you get advanced image processing algorithms that detect edges and give you seamless, broadcast quality composites! The extended range matte controls let you overcome foreground conflicts, quickly clean up edges, and work with sophisticated combinations of garbage, layering and holdout mattes!

Advanced Spill Suppression

Today's physical sets are filled with transparent and reflective objects that pick up "spill" from the blue or green screen. Dark areas can also pick up spill, making it hard to use wide shots that contain shadows. Ultimatte 11 features a key channel that allows color to be added back in, so that any hint of background spill is removed!

Smart Remote 4

Smart Remote 4 can control up to 8 different Ultimatte 11 units. You get a 10.1" touchscreen for quickly navigating menus and controls, along with hard buttons with on line and on air indicators for quickly switching between units. The file clear button automatically adjusts the most important settings to instantly give you incredible composites!

- Ultimatte 11 **\$9,995**
- Ultimatte Smart Remote 4 **\$3,855**