14 ADVANTAGES OF PROJECTED VIRTUAL BACKGROUNDS OVER GREEN SCREEN

NO POST PROCESSING WITH PROJECTED BACKGROUNDS.

Tedious time consuming post processing is fundamental to chromakey.

2. SELECTIVE FOCUS ON SUBJECT OR THE BACKGROUND AND BACK TO THE SUBJECT.

Can't do this with chromakey. If you change focus on the subject, the focus also changes on the background.

3. CREATE SUBJECT SHADOWS ON THE BACKGROUND IF YOU WISH.

Hard to do this with chromakey.

4. ZOOM IN AND OUT ON YOUR SUBJECT AND BACKGROUND TOGETHER...

JUST LIKE IN REAL LIFE.

Can't do this with chromakey.

5. SHOW YOUR SUBJECT THE COMPOSITED IMAGE IMMEDIATELY.

Can't do this with chromakey because you have to paste in the background.

6. NO RESTRICTIONS ON COLOR SUBJECT WEARS.

Can't do this with chromakey because the key color will be replaced with background.

NO GREEN FRINGE AROUND SUBJECT.

Can't do this with chromakey. Color bleeds back from background on subject.

8. NO CLIPPED OFF HAIR STRANDS EVEN WITH LIGHT BLOND HAIR.

The projected background does not interfere with the subject.

9. NO LIGHT CONTAMINATION ON THE SUBJECT'S SKIN AND CLOTHING.

The projected background does not affect the subject.

10. NO NEED FOR SEPARATE LIGHTING FOR THE BACKGROUND SCREEN.

The background screen only needs the projected image.

11. NO NEED TO KEEP THE SUBJECT 6 OR MORE FEET IN FRONT OF THE SCREEN AS WITH CHROMAKEY.

The subject can be just 1 to 4 feet in front of the background screen.

12. PROJECT A CHROMAKEY COLOR TO IMPROVE CHROMAKEY.

If one really needs to use chromakey backgrounds, then a projected chromakey background yields better results than a typical colored background.

13. COLOR OF PROJECTED BACKGROUNDS CAN BE ALTERED ON THE FLY BY ADDING COLOR FILTERS.

Much easier than trying to make changes in background color after the fact.

14. SUPER SIMPLE TO SET UP AND OPERATE MOST ANYWHERE.

No need for an engineer and other assistants.

DISCOVER THE MANY ADVANTAGES OF PROJECTED VIRTUAL BACKGROUNDS