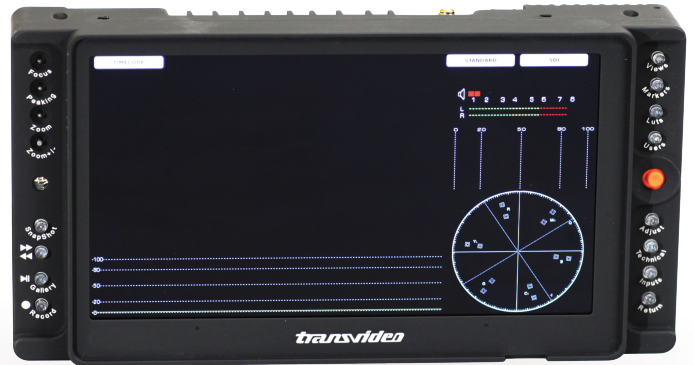


Stargate

7" high-end Monitor-Recorder



More than ever the monitor-recorder has become an essential production and engineering tool for those involved in broadcast and cinematography, including directors, D.O.P.s, focus pullers, technical directors and engineers and medical use. The **Stargate** provides all the necessary functions in an intuitive interface with top Transvideo accuracy and reliability.

Immediate Display Technology

The **Stargate** has a fast path processing with an “**immediate display**” capability.

You get the camera output directly on-screen without any added delay, increasingly important in many shooting situations like, sports, opera, etc...

Record

Dailies on SD cards (H264 standard by default)

3D LUTs

Job-oriented Views

Views® the right tools for the right job. The pre-programmed modes feature a specific set assignment for each job - no need to navigate in endless menus to find the right tools.

Focus Helper

Displays in-focus zone with coloured dots, making manual focusing easier.

Peaking

Emphasizes the contours of the picture, making manual focusing easier.

Markers

Can be adjusted by using the joystick to increase or decrease the size, useful if you have a graphics box to work with or you need a reference to frame up on.

Zoom

Allows zoom, Anamorphic zoom, Custom zoom.

Tally

Embedded in the SDI / external command.

Specifications

Video inputs	1 x 3G/HD/SDI
Video output	1 x 3G/HD/SDI (processed)
Recorder	.H264 .MP4
Supported standards	3G: 1080 / 50p, 60p HD: 1080 / 50i, 60i 1080 / 24p, 25p, 30p 1080 / 24psf, 25psf 720 / 25p, 30p, 50p, 60p
Display type & size	LCD - 7 inches
Pixels	Picture zone 1920 x 1080
Contrast ratio	1200:1
Viewing angle	±85° H & V
Brightness max	800 Nits
White point calibration	D65 ITU-R BT.709-5 & D56
Avenger Leveler™	yes
Tally LED	yes
Power	10 to 36 V through XLR4 or battery adapter
Power cons.	22W
SD card slot	yes
Dimensions (w x h x d)	208.2 x 116.7 x 42.25 mm 8.2 x 4.59 x 1.66 inches
Weight	770g / 1.7 lbs

