



## SSD-Recorder VT SDI WR

Professional SSD-HDD recorder for Composite, Y/C, YPbPr and HDMI input

### Applications and features

#### Applications

- Recording of visual inspections
- Documentations
- Video editing

#### Features

- 19" rackmount or boxed
- Extremely high recording quality with Apple ProRes oder DNxHD
- Record on SSD HDDs
- Composite - Y/C - YPbPr - HDMI - SDI interfaces
- Control via panel or software
- 10 Bit uncompressed recording in QuickTime (Apple ProRes) and Avid DNxHD



## Technical data

Dimensions	(WxHxD) 530 x 190 x 485 mm in case
Weight	12.8 kg incl. case, 5.7 kg without case as 19"-rackmount
Power supply	110 - 240 Volt
Input	Analogue video input 1 x Component-YUV (YPbPr) via 3 BNC-connectors, supports SD and HD HDMI-video input 1 x HDMI with support for Ultra HD 4K Y/C-input (S-Video) BNC - via converter Composite-inout BNC - via converter
Output	Analogue video output 1 x Component-YUV (YPbPr) via 3 BNC-connectors, supports SD and HD HDMI-video output 1 x HDMI with support for Ultra HD 4K SDI-output, SDI-loopthrough for backup / external recording
Display	Mini-Display for recording and playback monitoring
Panel	12 buttons for recorder control incl. Jog-Dial. Additional USB 2.0 interface
Hard disks	2 slots for SSD-hard disks automatic hard disk swap to second disk when first disc is full
Aufnahmedauer	HD 1080/60i Apple ProRes LT → approx. 5 hours SD 625/50i Apple ProRes LT → approx. 11 hours Apple ProRes is visatec's recommended setting
	Values based on 250 GB SSD-hard disk. Larger SSD hard disks possible. Other codecs possible. Recording duration depending on disk size and chosen compression / codec