

Technical specifications

09/2013



S-VMX Video Wall Controller is an optional component of Teleste video system. It provides a cost efficient alternative for video wall systems.

S-VMX Video Wall Controller is a standalone node providing a video wall decoding functionality.

The application is controlled by a S-VMX Client and it is independent of it's physical location.

S-VMX Video Wall is equipped with 2 monitor outputs.

Video Wall decoding channels can be freely split between the monitor outputs in a single tile or multi-tile configuration.

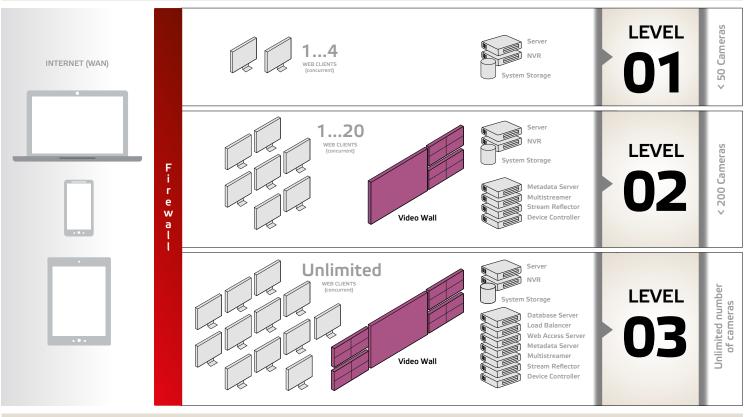
The configuration of video wall layout is adjustable.

Standard S-VMX Video Wall Contoller is delivered in a mini tower workstation.

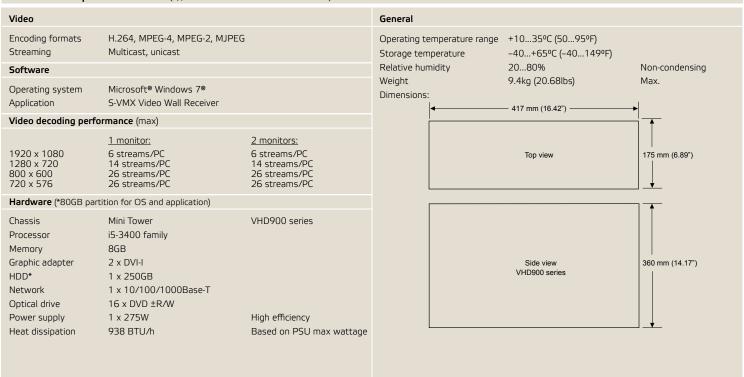


S-VMX Video Wall hardware is based on a mini tower workstation and it is available with 2 monitor outputs.

S-VMX system components



Technical specifications (Typical values unless otherwise stated)



Hardware services ordering codes Ordering codes (Suite 2.2) SVW902 - 08 - 2.2 Video Wall Receiver, 8ch, Mini tower 2 x DVI VSD931 VHD900 series HW, On-site diagnosis service for 3 years SVW902 - 16 - 2.2 2 x DVI Video Wall Receiver, 16ch, Mini tower VSD941 VHD900 series HW, On-site diagnosis service for 4 years SVW902 - 20 - 2.2 Video Wall Receiver, 20ch, Mini tower 2 x DVI VSD951 VHD900 series HW, On-site diagnosis service for 5 years SCL801 1 ch decoder connection licence per additional channel VSD932 VHD900 series HW, Data protection service for 3 years VSD942 VHD900 series HW, Data protection service for 4 years VSD952 VHD900 series HW, Data protection service for 5 years VSD940 VHD900 series HW warranty extension from 3 years to 4 years VSD950 VHD900 series HW warranty extension from 3 years to 5 years

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