

VIDEOTEK[®] VTM SERIES[™]

Multiformat Test and Measurement Console



The Videotek VTM Series[™] features the world's first user configurable, field upgradeable, multiformat test and measurement console. The innovative modular platform makes the VTM Series fully customizable and affords broadcasters unprecedented flexibility to choose exactly how they'll apply Videotek's award-winning technology. The perfect solution for today's multiformat environment.

Start with the number of signals that can be monitored. When fully equipped, the VTM Series is the only test instrument of its kind that monitors and displays as many as four inputs simultaneously. Videotek's proprietary graphic display engines enable multiple input configurations to accommodate any environment. HD/SD, SD-only and composite

analog inputs are available. Users can mix and match the appropriate graphic display engine with other options like eye-pattern with jitter display and audio packages featuring Dolby[®] decoding to create the ideal instrument for their specific need. A further benefit is a clear upgrade path for when those needs change.

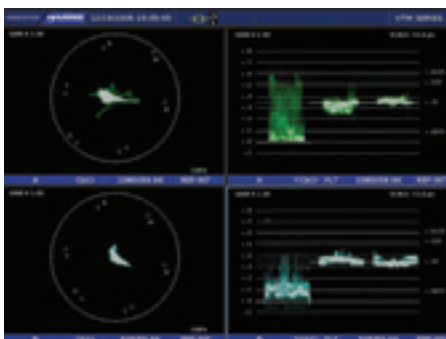
Based on the popular VTM products and featuring the same technological advances introduced in Videotek's TVM instruments, the new VTM Series will impress with its functionality offering Waveform, Vector, Gamut, Audio, Picture, Timing, and Data Analyzer screens. But that's just the beginning. Videotek's patented Q-SEE[™] display enhances

the performance of this instrument when viewed on any common XGA monitor.

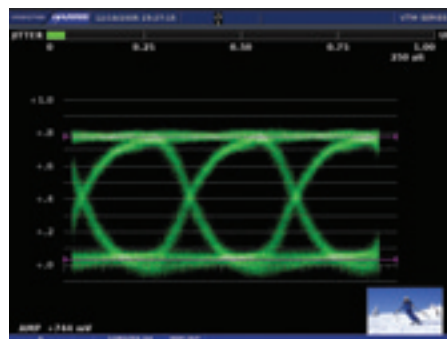
The VTM Series is also loaded with features designed to enhance the user's experience: illuminated controls, simple and intuitive navigation and a compact 1-RU console. Favorite display configurations are instantly recalled using the assignable one-touch presets.

Whether customized with specially selected options or preconfigured by Videotek's experts, the VTM Series is the optimal choice for any facility.

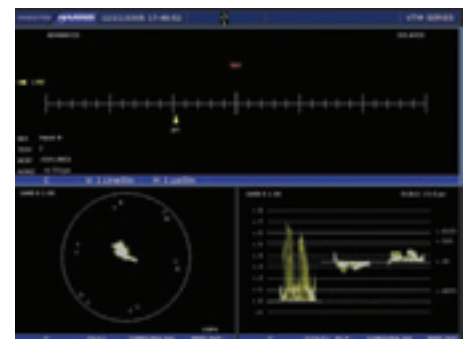
VTM Series Display Versatility Featuring Q-SEE[™] Display Technology



Vector and Waveform Display of HD and SD signals.



HD Eye Pattern Waveform and Jitter Display with Amplitude Cursors and Picture Thumbnail.



MULTI Mode Display showing Relative Timing with Waveform and Vector.

