

## Interactive Smart Media System



Interactive smart media system is based on interactive multi-touch screen technology, displays graphs and videos in dynamic, flexible and interactive format that lets users move freely between topics and adapt on the fly. By adjusting the delivery to focus attention on what interests the audience most, to get people invested and engaged through a whole new style of communication. Users can enter and draw directly on the screen with their fingers, the displayed pictures can be enlarged or rotated, screen support handwritten notes in different colors and shapes, to illustrate key points or for added info.

Interactive smart media system has becoming the de facto way graphics are shown on live Television broadcasters, News, Sports show and so on, Moreover, the intuitive power that interactive smart media system provide production staff is making such displays a welcomed piece of their production arsenal.

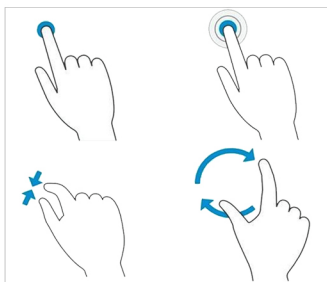
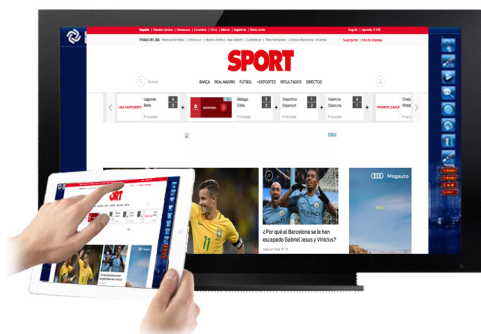


- Support interactive multi-touch on the screen or with mouse
- Support simultaneous recognition of finger and mouse inputs for play-by-play commentary
- Support multi-screen and multi-user at the same time
- Support HD-SDI video inputs and outputs
- Support different themes to meet variety needs
- Support custom & bespoke screen sizes
- Support variety formats of graphics & videos, support Flash
- Web browser is built-in, support live internet show
- Support remote control with iPad

## Remote Control with iPad



IPad control support most of the features as on the master screen like rotate animation, flip to next topic, enlarge and drawing lines, erase drawing or clear the screen, those control signals simultaneous update to the big touch screen while users can move freely on the stage for TV show.



LW-Tvtouch-MasterHD Graphic Comment System	
Model	LW-Tvtouch-MasterHD
Type	HD graphic comment system
Apply	All kinds of news reports , sports comments , entertainment reports , financial, law system , traffic , weather , and other variety programs
Host Configuration	DELL T7810workstaton CPU : E5-2620 V3x2; Memory : 8GB DDR4; Hard disk : 1TGB system disk
Operating System	Windows 7 operating system
Graphics Card	Graphics Card:GTX1050 , Interface:DVIx2 , DPx1 , HDMIx1
Network Interface	RJ45x1 , 1000M
USB Port	USB2.0x6 , USB3.0x2
Video Outputs	Two high-definition HD-SDI signal outputs , BNC interface, resolution support 1920 x 1080 50i
Synchronization	BNC Interface , External Synchronizing Signal
Video Inputs	Two high-definition HD-SDI signal inputs , BNC interface, resolution support 1920 x 1080 50i
Touchscreen	22 inches Multi-touch edit screen , 55 inches Multi-touch moderator operating screen
Prolongation of HDMI	Use the 40-meter UTP to extend the HDMI signal
Prolongation of USB	Use the 40-meter UTP to extend the USB signal
Tablet PC	iPad Tablet PC
System Powered	100-240VAC, 50-60Hz