Putting you in complete control

altuS

Compact Controllers

Small desk footprint
Big features

altuS

Single or dual machine controllers

The altuS range of VTR and server controllers comprises single RS422 Sony protocol controllers with and without a display, a dual RS422 controller with a display, and a two machine edit controller. These robust devices are based on the tried and tested Hi Tech VTR and server control engine, utilising the Smart Wheel technology which features in all of Hi Tech's hardware control panels.

They take up minimal space on a control desk, yet allow sophisticated control of the connected VTR or server. The HT211 and HT 212 controllers feature a high brightness fluorescent display and can store up to 99 cue points. The HT212e provides insert and assemble editing facilities for one video channel and up to 12 audio channels.

Powerful standard features

HT201 Single machine controller

Controls any VTR or server equipped with a 9 pin Sony RS422 interface

Store and fast recall 6 cues - 5 stored and the last marked

All models

Controls any VTR or server equipped with a 9 pin Sony RS422 interface

Dimensions 175mm (w) x 148mm (d) x 65mm (h)

12V external power supply, 100-240V input

HT211 Single machine controller with display, and HT212 Dual machine controller with display

High brightness fluorescent display

Stores up to 99 cue points

Programmable soft keys for enhanced functionality

Operator and engineering set up menus

HT212e Dual machine edit controller, with display

High brightness fluorescent display

Insert and assemble edit modes for video and/or up 4 analogue and 8 digital audio channels

Single or dual machine editing modes

Operator and engineering set up menus

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Hi Tech Systems

The home of broadcast control

Putting you in complete control

Product Family

Control panels for all applications

Configurable application control - asigN System

PICK HIT BroadcastEngineering 2009

Fully configurable range of control panels to interface to any Windows™ or MAC™ application - capable of controlling multiple applications on one or many computers. Serial interface supplied as standard, with optional ethernet, USB and GPI/O modules

Compact VTR and server control - altuS HT200 series

Ultra compact range of VTR and Video Server controllers
Single or dual machine with and without display
Models that support Sony 9 pin, Odetics, AMP or VDCP protocols

VTR control - altuS HT 800 series

A range of four or eight port control panels using the Sony 9 pin protocol
Simple, Cue based and Sports versions available
Can store up to 250 cue points
Controlled devices can be ganged in any group for play and record

News play out system - actiV News

Betacart style interface to a Newsroom Computer System via MOS
Builds on actiV Range funtionality
Automation system not required
Dynamic interface between NRCS and the Video Server
Four port video server control

Server control - actiV range

Range of five port intelligent VTR and Video Server controllers
Models suitable for production, play listing, cart replacement and fast turnaround sports applications complete with Slo Mo
Rapid access to clips with minimal keystrokes
Interfaces to all servers with standard and bespoke video server protocols
Comprehensive range of options for different applications

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