



**For those who still appreciate
beautiful prime analog.**

Smart. Reliable. Affordable - Quality Analog Switchers

Prima MVS Series
Analog Switchers



Echolab
switched on

PrimaMVS3



PrimaMVS5



PrimaMVS6



PrimaMVS9









Echolab
switched on

Prima MVS Series Analog Video Switchers

Smart modular design, unprecedented production power, flexibility & value

SmartAnalog Video Switchers • Echolab remains the world's best producer of quality broadcast Analog Video Tools.

Echolab's Prima MVS Series of Analog Switchers offer broadcast quality video at an affordable price. The Prima MVS line offers production switchers in a variety of configurations, allowing for growth as your needs change. With easy to understand control panel layouts, the Prima MVS is perfect for users just learning to be TD's or broadcast professionals. Prima MVS switchers are also upgradeable to digital, allowing your facility to evolve without replacing your switcher or needing to retrain your operators.

	PrimaMVS3	PrimaMVS5	PrimaMVS6	PrimaMVS9
Inputs				
Genlock				
Number	8 (12 opt.)	12 (22 opt.)	13 (22 opt.)	24
Type	Composite or Y/C or Component. Field upgradable to each			
Outputs				
Type	Composite or Y/C or Component. Field upgradable to each			
Pgm	3	3	3	2 (1 Pgm, 1 M/E opt.)
Pvw	2	2	2	2 (1 Pvw, 1 M/E opt.)
Aux	1	1 (3 opt.)	1 (3 opt.)	3
Black burst outputs	3	3	3	2
Panel				
Size	8.7" x 2" x 19"	12.25" x 2" x 19"	15.25" x 2" x 28"	37" x 22" x 6.3"
Direct Crosspoints	6	10	10	20
Keyers				
Number of Keyers	2	2	5	5
Key Inputs	6	6	6	6
ChromaKey	YUV or RGB Chromakeyer(s) optional			
Features				
M/Es	1.5	1.5	2.5	2.5
Panel setup memory	9	9	9	9
Sequence Memory	-	1 (5 opt.)	10	10
Internal Black	Yes	Yes	Yes	Yes
Matte Generator	3	3	3	3
Pattern Generator	1	1.5	2.5	2.5
RS422 Serial link	Yes	Yes	Yes	Yes
Tally	10	10	10	20
GPIO	3 in 2 out	3 in 2 out	3 in 2 out	4 in 4 out

Prima Switcher

UPGRADE TO DIGITAL

Echolab Prima Analog Video Switchers can be easily upgradeable to digital. The control panel is already digital, so upgrading means just swapping the analog frame for an Echolab Optima Digital Series frame. It's easy, affordable and offers unprecedented flexibility for ultimate investment protection.



For the price, the Prima MVS Analog Series offers many unique features unavailable in any other video switcher. More details contact: Sales@Echolab.com