

TODO EN UNO

TRICASTER	8000	860	460	410	40
□ Formato de video	HD/SD	HD/SD	HD/SD	HD/SD	HD/SD
□ Digital I/O (SDI)	SI	SI	SI	SI	---
□ Analógico I/O (Componentes, Compuesto, Y/C)	SI	SI	SI	---	SI
□ Soporte cámara PTZ (Pan Tilt Zoom)	SI	SI	SI	SI	---
□ Soporte externo Video Router	SI	---	---	---	---
□ Canales de mezcla	24	24	15	15	14
□ Fuentes de video externas	10	10	6	6	6
□ Fuentes de video internas	5 + Negro	5 + Negro	4 + Negro	4 + Negro	3 + Negro
□ Re-Entrant M/E Buses	8	---	---	---	---
□ Standard M/E Buses	---	8	4	4	---
□ Conexiones de salida (max)	14	12	9	5	5
□ Canales de grabación (max)	8	8	4	1	1
□ M/E – Style Virtual Inputs	---	---	---	---	4
□ Buffers Animación	10	5	5	---	---
□ Still & Title Buffers	5	10	10	15	---
□ Set Virtuales en vivo	30+	30+	30+	30+	24
□ Publicación de Medios	SI	SI	SI	SI	---
□ IsoCorder Recording Technology	SI	SI	SI	---	---
□ TransWarp Effects	SI	SI	SI	SI	SI
□ Animation Store Transitions	SI	SI	SI	SI	SI
□ Holographic Live Virtual Set Support	SI	SI	SI	SI	---
□ Macros	SI	SI	SI	SI	---
□ Hot Spots	SI	SI	SI	SI	---
□ Real-Time Motion Tracking	SI	---	---	---	---
□ Soporte MIDI	SI	SI	SI	SI	---
□ Multi-View	SI	SI	SI	SI	SI
□ Genlock	SI	SI	SI	---	---
□ Tally	SI	SI	SI	SI	---
□ Almacenamiento extraíble	SI	SI	SI	---	---
□ Hardware a prueba de fallos	SI	SI	SI	SI	---
□ Software a prueba de fallos	SI	SI	SI	SI	SI
□ Sistema de espejo	SI	---	---	---	---
□ Formato	4U Rack	4u Rack	2U Rack	2U Rack	Desktop