TWISTER SYSTEMS COMPARED

Three Systems to choose from:



ORIGINAL TWISTER SYSTEM



TWISTER 2 SYSTEMS



TWISTER PRO



See reverse for comparison chart of features.



TWISTER SYSTEMS FEATURE COMPARISON			
FEATURE	ORIGINAL TWISTER	TWISTER 2	TWISTER PRO NEW!
MAX RESOLUTION	1600 X 1200	1920 X 1080 (1080p)	1920 X 1080 (1080p)
MAX DISTANCE	1000 FEET	1000 FEET	600 FEET POWERED FROM TRANSMITTER/ 1000 FEET POWERED FROM RECEIVER
SUPPORTED VIDEO	RGB-HV	RGB-HV, RGsB, COMPONENT, S-VIDEO, COMPOSITE	RGB-HV, RGsB, COMPONENT, S-VIDEO, COMPOSITE
AUDIO	NOT SUPPORTED	DIGITAL STEREO	DIGITAL STEREO
SERIAL	NOT SUPPORTED	OPTIONAL RS-232 BI-DIRECTIONAL (DATE UNIT AND 2nd CABLE REQUIRED)	INCLUDED RS-232 SINGLE DIRECTION OPTIONAL DECORA 9-PIN . D-SUB PLATE AVAIL
SERIAL BAUD RATE	NA	115K (FULL DUPLEX)	19.2K (SIMPLEX)
IR	NOT SUPPORTED	OPTIONAL IR LINK (NO SENSOR) (OPTIONAL DATA UNIT AND 2ND CABLE REQUIRED)	INCLUDED IR REPEATER SYSTEM (SENSOR MOUNTED ON TRANSMITTER)
SKEW COMPENSATION	OPTIONAL	OPTIONAL	OPTIONAL
POWERED FROM	EITHER END OR HUB	POWER REQUIRED AT ALL ENDS	EITHER END OR HUB (OVER CURRENT PROTECTED)
AVAILABLE MOUNTING	BRICK ONLY	TRANSMITTER - DECORA or BRICK RECEIVER - BRICK ONLY	DECORA OR BRICK EITHER TRANSMITTER OR RECEIVER
INTERCONNECT CABLE	(1) CAT-5, 5E, 6	(1 OR 2) CAT-5, 5E, 6	(1) CAT-5, 5E, 6 ALL SIGNALS
HUB	1 IN 8 OUT HUB (CAN CASCADE TO 512 OUTPUTS)	1 IN 8 OUT HUB (CAN CASCADE TO 512 OUTPUTS)	1 IN 8 OUT HUB (CAN CASCADE TO 512 OUTPUTS)
MIS-WIRE PROTECTION	NOT SUPPORTED	NOT SUPPORTED	YES
DC RESTORE	YES	YES	YES

Specifications are subject to change without notice.





