

2002 HiScan 1080i™ PROJECTION TV Dimensions	Feature	KV-32HS500	KV-36HS500	KV-32HV600	KV-34XBR800	KV-36XBR800	KV-40XBR800
	W x H x D (inches) *rounded to 1/8	35 3/8 x 27 1/8 x 24	40 x 30 x 25 3/8	35 3/8 x 27 1/8 x 24	39 1/4 x 24 1/2 x 23 3/8	40 1/8 x 31 1/8 x 25 1/8	43 1/8 x 33 x 26 1/8
	W x H x D (mm)	898 x 689 x 608	1017 x 760 x 643	898 x 689 x 608	994 x 622 x 591.3	1020 x 790 x 639	1093 x 836 x 663
Weight	lbs.	176 lbs. 8 oz.	230 lbs.	176 lbs. 8 oz.	206 lbs.	235 lbs. 14 oz.	304 lbs.
	kg.	80.0	104.3	80.0	93.0	107.0	138.0
Audio	Audio Effects	Simulated	Simulated	Simulated	Simulated	Simulated	Simulated
		TruSurround	TruSurround	TruSurround	TruSurround	TruSurround	TruSurround
	Audio Out	X	X	X	X	X	X
	Audio Power	7.5W x 2	7.5W x 2	7.5W x 2	7.5W x 2	7.5W x 2	7.5W x 2
		15W Subwoofer	15W Subwoofer	15W Subwoofer	15W Subwoofer	15W Subwoofer	15W Subwoofer
	Auto SAP	X	X	X	X	X	X
	SteadySound™	X	X	X	X	X	X
	BBE	X	X	X	X	X	X
	MTS Stereo	X	X	X	X	X	X
	Speaker On/Off	X	X	X	X	X	X
	Auto Mute (on no signal)	X	X	X	X	X	X
Convenience Features	Auto Program	X	X	X	X	X	X
	Caption Vision (CC)	X	X	X	X	X	X
	Channel Fix	X	X	X	X	X	X
	Channel Label	X	X	X	X	X	X
	Channel Skip/Add	X	X	X	X	X	X
	Clock/Timer (Two Event)	X	X	X	X	X	X
	Demo	X	X	X	X	X	X
	Energy Star	X	X	X	X	X	X
	Favorite Channel	With Preview	With Preview	With Preview	With Preview	With Preview	With Preview
	Twin View P & P	X	X	X	X	X	X
	Freeze	X	X	X	X	X	X
	Jump	X	X	X	X	X	X
	On Screen Display	Eng/Span/French	Eng/Span/French	Eng/Span/French	Eng/Span/French	Eng/Span/French	Eng/Span/French
	Picture Mode	X	X	X	X	X	X
	Scrolling Index			X	X	X	X
	Sleep Function	X	X	X	X	X	X
	Speed Surf™	X	X	X	X	X	X
	V Chip	X	X	X	X	X	X
	Video Label	X	X	X	X	X	X
	Wide Mode				X		
	XDS Info Banner	X	X	X	X	X	X
	Menu button on the set	X	X	X	X	X	X
	Memory Stick® media	X	X	X	X	X	X
Cosmetic	Color	silver/gray, no hi gloss	silver/gray, no hi gloss	silver/gray, hi gloss	Silver, no hi gloss	silver/gray, hi gloss	silver/gray, hi gloss
	Side Speaker	X	X	X	X	X	X
Optional Accessories	TV Stand	SU-32HV1	SU-36HV1	SU-32HV1	SU-34XBR2	SU-36XBR8	SU-40XBR8
Supplied Accessories	Remote	RM-Y186	RM-Y186	RM-Y187	RM-Y188	RM-Y187	RM-Y187
Terminals	Front	S-Video Detection	S-Video Detection	S-Video Detection	S-Video Detection	S-Video Detection	S-Video Detection
		1 Composite	1 Composite	1 Composite	1 Composite	1 Composite	1 Composite
		1 S Video	1 S Video	1 S Video	1 S Video	1 S Video	1 S Video
		Memory Stick media	Memory Stick media	Memory Stick media	Memory Stick media	Memory Stick media	Memory Stick media
	Rear	S-Video Detection	S-Video Detection	S-Video Detection	S-Video Detection	S-Video Detection	S-Video Detection
		2 RF Inputs	2 RF Inputs	2 RF Inputs	2 RF Inputs	2 RF Inputs	2 RF Inputs
		2 S-Video	2 S-Video	2 S-Video	2 S-Video	2 S-Video	2 S-Video
	**See note below	2 HD Component	2 HD Component	2 HD Component	2 HD Component	2 HD Component	2 HD Component
		3 Composite	3 Composite	3 Composite	3 Composite	3 Composite	3 Composite
		Audio Out	Audio Out	Audio Out	Audio Out	Audio Out	Audio Out
		Control-s In&Out	Control-s In&Out	Control-s In&Out	Control-s In&Out	Control-s In&Out	Control-s In&Out
		DVI	DVI	DVI	DVI	DVI	DVI
		Monitor Out	Monitor Out	Monitor Out	Monitor Out	Monitor Out	Monitor Out

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	3-D Dig. Comb Filter	X	X	X	X	X	X
	Auto-Pedestal Clamp	X	X	X	X	X	X
	Auto-White Balance	X	X	X	X	X	X
	CineMotion™ reverse 3/2 pulldown	X	X	X	X	X	X
	DRC-MF	X	X				
	DRC-MF V1			X	X	X	X
	Dynamic Focus™	X	X	X	X	X	X
	Dynamic Picture™	X	X	X	X	X	X
	HD 1080i™ Display	X	X	X	X	X	X
	720P Input	Convert to 1080i	Convert to 1080i	Convert to 1080i	Convert to 1080i	Convert to 1080i	Convert to 1080i
	Magnetic Quadruple Pole	X	X	X	X	X	X
	MID™ X	X	X	X	X	X	X
	Tilt Correction	X	X	X	X	X	X
	Trinitone® Color Temp	X	X	X	X	X	X
	Vertical Aperture Compensation	X	X	X	X	X	X
	Vertical Center Adjustment				X		
	Auto ID1 Detection	480i and 480P	480i and 480P	480i and 480P	480i and 480P	480i and 480P	480i and 480P
	16:9 Enhancement	X	X	X	X	X	X
	Vertical Correction				X		
	Vertical Size Adjustment				X		
	HD Detailer			X	X	X	X
	Wide Band VIF	X	X	X	X	X	X
	ClearEdge VM	X	X	X	X	X	X
**Note: HD Component input is capable of receiving 480i, 480p, 720p, and 1080i signals.							