

The World's First Stereoscopic CCD Video Camera

Registration No.	Number 00158		
Registration Date	September 2, 2014	Registration Category	Category 1

Name (Model, etc.)	Stereoscopic Video Camera (SK-3D7)		
Location	Kawasaki City, Kanagawa		
	Toshiba Science Museum		
Owner (Custodian)	Toshiba Corporation		
Manufacturer (Company)	Toshiba Corporation		
Year Manufactured	1989		
Year first appeared	1989		
Reason For Selection	The world's first stereoscopic video camera using two lenses and CCDs. Assembling the lenses and CCDs into a single structure made it possible to obtain high-precision left and right images without any adjustment. This ground-breaking camera was exported to the United States and is still used all around the world. This was the beginnings of the stereoscopic video camera; the basic concept used in this camera has not changed and still continues to be used in 3D video cameras.		
Registration Standard	1 - B(Show a uniquely Japanese scientific or technological development from an international perspective.) , 2 - B(Made a notable contribution by facilitating an epoch-making advance in Japan's economy and place in the world.)		

Open/Closed to Public	Open to public
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Other useful information	
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