

# PRESENTATION STATION

# UF-130DX



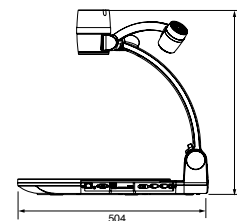
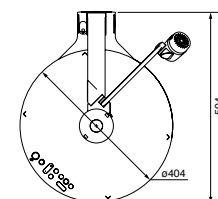
## Specifications

Mode		UF-130DX	
Optical System	Lens	F=1.5(Wide) ~ 2.1(Tele) f=4.8 ~ 67.2, 14X optical zoom	
	Shooting Area	Max : 298 x 221mm, Min : 21.7 x 16.4mm	
	Zoom	Powered (14X), Digital (3X)	
	Focus	Auto focus / Manual	
Illumination System	Iris	Auto (with fine level adjustment)	
	Upper	Power LED Illumination System	
	Lower	Light Box (Option)	
Video	Pick-up Device	1/3" Progressive Scan CCD	
	Total Number of Pixels	1,348(H) x 976(V), 1.32M pixels	
	Number of Effective Pixels	1,296(H) x 966(V), 1.25M pixels	
	Frame Rate	SXGA : 22.5fps, HD (1,280 x 720p) : 30fps	
	VGA Output	QuadVGA (1,280 x 960), XGA (1,024 x 768), HD (1,280 x 720p)	
	White Balance	AWC (One-touch) / Manual	
	Image Freeze	Available	
	Image Rotation	Available (90°, 180°, 270°, 0°)	
	Preset Function	Up to 4 user settings	
	Input Selection	2 Channels (Internal : 1, External : 1)	
OS Functions	Multimedia	AVI, WMV, WMA	
	File Viewer	PPT, XLS, DOC, JPG, PDF	
	Image Save / Recall	Available (Embedded memory / SD card / USB memory)	
	Drawing Function	Available	
	Video Overlay	Available	
Interface Port	Network Function	Web Browsing & RDC (Remote Desktop Control)	
	Input Port	VGA In 15 pin DSUB Connector x 1	
	Output Port	VGA Out	15 pin DSUB Connector x 1
		DVI Out	DVI-D type Connector x 1
		RS-232C	9 pin DSUB Connector x 1
	I/F Port	USB	USB Host A-type x 3, USB Slave B-type x 1
		LAN	LAN Jack x 1
		Memory I/F	SD Slot x 1 (SD 2.0 ver.)
	Power Port	Power Input	DC +12V In x 1
		Power Output	DC +12V Out x 1 (0.6A)
General	Operating Temperature	+5°C ~ +35°C	
	Operating Humidity	30% ~ 90%	
	Power	12V DC (Adaptor input : 100V AC ~ 240V free voltage, 50/60Hz, output : 12V, 8.33A)	
	Dimensions	In-use : $\phi 404(W) \times 489(H) \times 504(D)$ mm / $\phi 15.91''(W) \times 19.23''(H) \times 19.84''(D)$ Storage : $\phi 404(W) \times 207(H) \times 504(D)$ mm / $\phi 15.91''(W) \times 8.15''(H) \times 19.84''(D)$	
	Weight	About 5Kg (11.02 lb)	
Accessories	Carrying bag, Remote controller, Cable, etc.		

## Dimensions

Unit : mm (inch)

### In-use



### Storage

