

# MEDVISION

Endoscopic Visual Imaging System

## Specification

Power source	AC 220V, 50/60 Hz
Power consumption	210W
Image sensor	SONY 1/3" CCD
Pixels	410,000 pixels
Min illumination	0.1 lux
Video output	Composite: 1Vp-p
Halogen lamp	150W(15V)
Light intensity	Adjustable(0-150W)
Memory board	
Dimensions	301(W) 270(D) 119.5(H)
Weight	Approx. 10 Kg

## Standard set

Monitor	1 EA
Camera gun	1 EA
Cart	1 EA
Otoscope(0°, Ø4, 50mm)	1 EA

## Processing



## Options

Digital Polaroid Printer	1 EA
Safety cover	Ø3, Ø4
Otoscope	0°, Ø4, 50mm
	0°, Ø3, 60mm
	0°, Ø3, 90mm
Sinuscope	0°, Ø2.7, 175mm
	0°, Ø4, 175mm
	30°, Ø4, 175mm
	70°, Ø4, 175mm
Laryngoscope	70°, Ø6, 185mm
	90°, Ø6, 185mm
	70°, Ø8, 185mm
	90°, Ø8, 185mm
	70°, Ø10, 185mm



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The endoscopic visual imaging system, called MEDVISION, is designed for taking and displaying the specific visual image, selectively divided into 2, 4 captured pictures on the screen, as a result of choosing the appropriate otoscope, sinuscope and laryngoscope, tuning up the proper intensity of lighting, with the optional program on the chart installed into the PC and printer provided.