



HIGHNESS™

17" SURGICAL DISPLAY

- ◆ 1 MP
- ◆ Precised Surgical Application into ENT, Urology, Abdominal Endoscopy
- ◆ CE, ISO, RoHS Complaint



Applications:

- ENT
Laparoscopy
- Uro-Endoscopy
- Opthal Imaging
- Upper GI
Endoscopy
- Laparoscopy

MHSD-1726





TECHNICAL SPECIFICATIONS

Model	MHSD-1726
Screen Technology	TFT AM LCD
Active Screen Size (Diagonal)	17"
Active Screen Size (H x V)	337.920 x 270.336 mm
Aspect Ratio	5:4
Resolution	1280 x 1024
Pixel Pitch	0.264 mm
Viewing Angle (H, V)	170°
Maximum Luminance	250 cd/m ²
Contrast Ratio	1000:1
Color	16.2 Millions (RGB 6-bit Data)
Response Time (Tr + Tf)	5 ms
Video Inputs Signals	Digital :- HDMI Standard Analog :- VGA, Composite Video
Interface Port	Digital Input :- HDMI Port Analog Video :- 15 Pin D-Sub Composite Video :- RCA
Power Requirements (Nominal)	12V DC
Power Consumption (Nominal)	40W Max
Power Saving	EPA, VESA Standard
Operating Temperature	0 to +40°C
Storage Temperature	-10 to +60°C
Relative Humidity	10% to 80% (Non Condensing)
Housing Color	White
Housing Material	Metal
Mounting Standard	VESA (100 mm)
Warranty	2 Years
Applications	ENT Laparoscopy, Uro-Endoscopy, Ophthal Imaging, Upper GI Endoscopy, Laparoscopy

HIGHNESS MICROELECTRONICS PVT. LTD.



Available at:

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