



B8007 8" industrial LCD Monitor



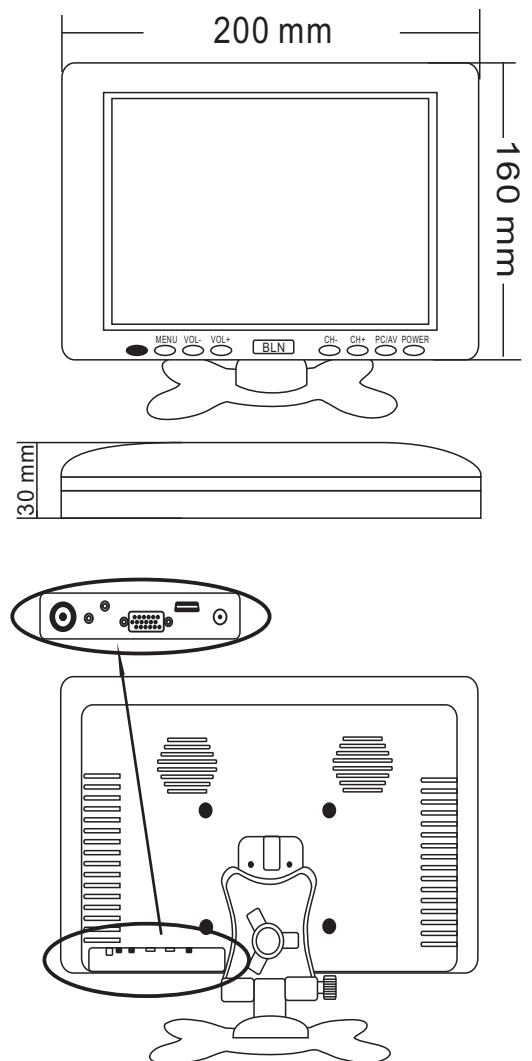
► Application:

- Video Microscopes
- Industrial Video Endoscopes
- Flatness Detectors
- Dimensional Detectors
- Heat Pressing Equipment
- BGA Repair Workstation
- Laser Marking Machine
- Rocker Camera
- CCTV monitor
- Electronic Locker
- POS system
- Micro-welding system Positioning
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► Specifications

Screen diagonal	8"
Video norm	PAL, NTSC, SECAM
Resolution pixel	800*600
Active area (H/V) mm	162*121.5
Picture format	4:3
Colors	262K
Brightness (cd/m ²)	250
Contrast ratio	500:1
Response time (ms)	25
Viewing angle (H/V)°	140/120
Backlight type	LED
Video inputs/outputs	VGA input*1/AV input*1 HDMI input*1/BNC input*1
Audio inputs/outputs	Earphone jack 35mm*1
Speakers	Optional
OSD menu language	Multi language
Control OSD	Buttons on front
Installation option	Adjustable stand base
Housing color	Black
Housing material	Plastic
Voltage	DC 12V
Operating temperature	-20~70
MTBF (Panel)	50,000 hrs
Dimensions	200*160*30 mm
Weight	0.5 kg
Included accessories	Power supply, Stand base, VGA cable Remote control

► Drawing:



Optional: BNC cable, 1024*768, 4-wire resistive touch

