

R-VMC-15 professional LCD monitor

A Robust 15" LCD monitor with a high contrast and brightness ratio.



The R-VMC-15 monitor is housed in a tough metal cabinet and is supplied with a very strong adjustable desktop stand. There is a multiple language on-screen menu, with all controls on the front panel via good quality rubber buttons. For audio requirements the unit has integrated loudspeakers. Also there is an under-scan feature which ensures a perfectly circular endoscope picture.

An additional feature of this monitor is a digital PAL 3D comb filter decoder. This offsets the preceding and succeeding images in order to achieve a better separation of the interwoven colour and black-and-white signals. The function of this is to prevent colour streaks and uneven edges of colour.



- Robust metal construction
- Adjustable stand included
- Resolution 1024x768, 540 lines
- Contrast ratio 450:1
- 3D comb filter for a clearer picture

Technical Specification

Video standard	PAL/NTSC auto
Display element	Colour TFT/LCD
Screen size	15"
Screen Size	38.1cm
Pixel resolution	1024x768/540TV Lines
Pixel fault class	ISO 13406-2, Class II
Scanning method	Digital progressive scan
Resolution	CVBS & Y/C: 540TV lines, VGA: 640x480 (60~75 Hz), SVGA: 800x600 (56~75Hz), XGA: 1024x768 (60~75Hz)
Adjustable Stand Included	