



DT-9501

Radiation scanner 9501 radiation scanner is a tested precision instrument, reliably measures not only γ rays, but α , β and X rays as well. It allows multifunctions such as dose accumulating, maximum recording, hand-operated store, data transfer to PC in real-time, data analysis etc. Low power consumption ensures that the testing data will be not lost for several years. | Large LCD display | High precision | Internal memory | Data evaluation by PC | Low power consumption | Bluetooth interface | Date reset

Borescope High definition 3.5" Color TFT LCD, supporting photo/video, time/date display and multi-languages. Video and images can also be transferred to your PC via the SD Card or USB cable(included). Modern design housing with waterproof(IP67) flexible gooseneck retains configured shape.



Specifications	
Ray type	α , β , γ and x rays
Range	Radiation dose rate: 0.01 μ Sv/h-1000 μ Sv/h
	Impulse dose rate: 0-30,000cpm, 0-5,000cps
	Radiation dose accumulation: 0.001 μ Sv-9999Sv
	Impulse dose accumulation: 0-9999
Sensitivity	108pes impulse or 1000 cpm/mR/hr Cobalt-60 radial environment with power of 1pSv/h
	Alpha ray: from 4MeV
	Beta ray: from 0.2MeV
	Gamma ray: from 0.02MeV
	x ray: from 0.02MeV
Ray selection switch	α , β , γ and x rays selection
Sensor	Halogen filled detector
Output port	Bluetooth
Display	Dual LCD display, numeric with all inspection data, with bar chart
Alert	Can set alert value free, default set: 5 μ Sv/hr
Accuracy	Typical 15%
Storage	Can store 2000 data automatically or by manually
Detector working temperature	0°C to 50°C



Video Borescope

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Video



Camera



Full HD



Audio recording



Speech Sounds

3.5" Color TFT LCD
Flexible gooseneck imager head with waterproof and Easily perform visual inspections in hard to reach areas
Camera and Video function
Compatible with TV(TV-OUT)

Allows user to view image on LCD monitor
High visibility and 10 degree adjustable LED lighting
Rechargeable battery with USB cable
Support SD memory card extension
Menu with multinational language

Features :

Size(HxWxD): 200mm x 70mm x 45mm

Weight: 206g

Accessories : Software, Carrying case and Gift box.