

View Online at <https://aerobasegroup.com/nsn/6665-01-652-5867>

Overall Length:

3.10 inches

Overall Height:

1.00 inches

Radiation Type And Function:

Gamma rays detects and neutron rays detects

Connector:

Included

Cable:

Included

Product Name:

Handheld search and isotope identification device

Special Features:

Identifies radionuclides and classifies them as medical, industrial, naturally occurring radioactive materials and special nuclear materials; gamma and neutron independent measuring channels; very high sensitivity and fast response; lcd display and backlight; visual and audible alarms; wireless communication interface; energy range: 30 kev to 3 mev (gamma and xrays), 0.25 ev to 15 mev (neutrons); includes: shoulder strap, usb cable, transportation case, software and power supply/charger/wall or car cradle; operates with 6 aa batteries; battery life, 24 hours; 52.9 ounces; emi, shock, vibration and drop resistant; water protection (ip54)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T132-a