

Garrett SuperWand®

Hand-Held Metal Detector

Made in the USA 



Dual alarm mode

Select clear audible or silent search/vibrate alarm modes. Power switch and LEDs positioned for easy access and high visibility.

360° Detection field

provides uniform sensitivity and tip pinpointing to detect weapons and other metal objects with extreme accuracy.

One-touch button operation

3-way switch (On, Off, Silent)

Ergonomically designed grip

Fits comfortably in virtually any size hand.

GARRETT
SuperWand

Self-calibrating

Digital microprocessor technology eliminates the need for periodic sensitivity adjustments.

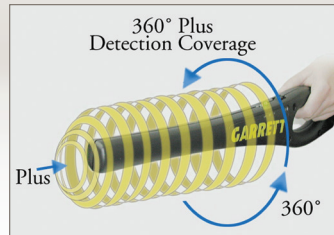
Elongated 8.75" (22.2 cm) scan surface for easy scanning from head to foot.

Optimum sensitivity

Detects ferrous, non-ferrous and stainless steel weapons, contraband and other metallic objects.

Rugged, high-impact construction

with structurally isolated coil for added impact absorption. Exceeds Mil-Std-810G (drop test) Method 516.6, procedure II.



Look for the mark of Garrett quality



SUPERWAND Accessories (sold separately)

No tools required to change standard 9V battery (included).

Three-color LED indication Green LED = ON
 Amber LED = LOW BATTERY
 Red LED = ALARM

Operating Temperatures	-35° F (-37° C) to 158° F (70° C)
Width	3.25" (8.3 cm)
Thickness	1.25" (3.2 cm)
Length	19" (48.3 cm)
Total Weight	18.6 oz (.53 kg)
U.S. Patent No.	D459,246 S
Battery Requirements	one 9V (included)
Warranty	2 Year, Limited Parts/Labor



Rechargeable Battery Kit

110V Part No. 1612000
 220V Part No. 1612100
 Includes two (2) environmentally friendly Cadmium-free Ni-MH batteries and charger.



Belt Holster

Part No. 1620300
 Made with durable ballistic weave material and can be belt mounted.

Regulatory Information: The SuperWand® meets U.S. and international regulatory requirements for electromagnetic safety. Extensive research has found no information that would indicate Garrett products have adverse effects on pregnancy, medical devices (such as pacemakers) or magnetic recording media. However, directives by physicians and medical device manufacturers regarding metal detectors should be followed.

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