Combining
the best in
analog and
digital
technology
for a unique
detecting
experience.

 7.8 kHz frequency-- good for coin shooting, relic hunting, and casual gold prospecting.

 Frequency shift for eliminating electrical interference and crosstalk.

 Advanced software-based motion discrimination with notch for searching trashy areas.

 All metals autotune mode for deep-searching in non-trashy areas.

 Visual target ID by category & 0-99 indication, both discrimination & autotune modes.



- High-resolution manual ground balance with continuous ground balance readout.
- Ground balance range goes all the way to salt.
- Continuous display of ground mineral concentration and phase.
- Push-button static pinpoint with variable audio pitch and visual depth reading.
- Independent gain and threshold knobs provide complete control over sensitivity.
- Standard 10 inch elliptical concentric open-center searchcoil. Other coils available separately.
- Two 9-volt alkaline batteries last approximately 40 hours.



METALD

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