

GeoVISION™

Borehole Video Systems



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GeoVISION™ Compass

GS-0022

The GeoVISION™ Ball Compass attachment mounts to the front of the Standard Stainless Steel, Standard Plastic and Dual-Scan Micro cameras for use in non-ferrous environments.

The compass ball is marked at 15-degree increments for a total of 24 marks. It is capable of depths to 2000 feet (600 meters).



Specifications:

Weight	0.6 oz (17g)
Length	4.5 inches (11.4 cm)
Width	1 inches (2.54 cm)
Height	1.4 inches (3.5 cm)
Ball Diameter	1 inch (2.54 cm)
Maximum Depth	2,000 feet (600 meters)
Degrees Per Mark	15
Total Marks	24

Compatibility

Standard Stainless Steel Cameras	Yes
Standard Plastic Cameras	Yes
Nano Camera	No*
Dual-Scan Micro Camera	Yes

*Because the diameter of the compass is larger than the diameter of the Nano camera, it was not designed to be used with the Nano. However, if used in bores of at least 1.5 inches (3.8cm) in diameter, the compass can be jury rigged to work with the Nano camera using tape.