

Echoscope PIPE® Deck Cable

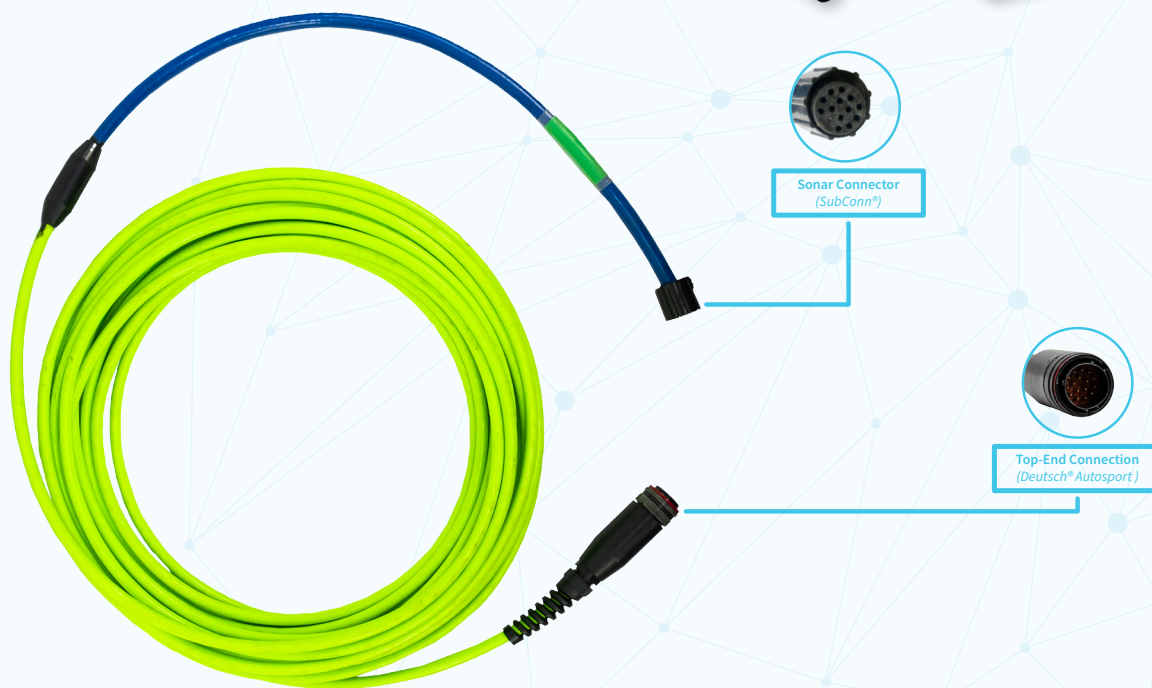
Single Cable Sonar Operation

Rugged and Durable Echoscope® Deck Cables for the Most Challenging Conditions

The Echoscope PIPE® Deck Cable is the standard cable designed to provide power and communications between the Echoscope PIPE® sonar and a Coda Octopus 3D Connect 5G or 3D PSU. The cable features a Deutsch® Autosport top end connector for connection to the 3D Connect, a SubConn® bottom end connector for the Echoscope PIPE® sonar. Available in a range of lengths to suit different deployment requirements, the cable can be supplied in lengths of up to 75 m (246 ft), providing flexibility for a variety of survey, inspection, and construction applications.



Cable Ends



Cable Type

Standard PIPE Deck Cable (2 Connectors)

Power Supply Connector

1x Deutsch® Autosport (16-pin)

Sonar Connector

1x SubConn® (13-pin)

Cable Variants:

Product Code	Length	Minimum Bend Radius (Main Section)	Break Strength (Main Section)	Depth Rating (Main Section)	Rotator Connector
CA0000471	20 m (65 ft)	15 cm (6")	544 kg (1,200 lbs)	200 m (656.1 ft)	SubConn®
CA0000472	50 m (164 ft)	15 cm (6")	1,088 kg (2,400 lbs)	200 m (656.1 ft)	SubConn®
CA0000473	75 m (246 ft)	15 cm (6")	1,088 kg (2,400 lbs)	200 m (656.1 ft)	SubConn®

Echoscope®, Echoscope4G®, Echoscope PIPE®, Echoscope® Ping Pong, Echoscope® 5D, Echoscope® 6D, Ping-Pong Sonar®, Ping-Pong Echoscope®, Echoscope PIPE Nano Gen Series®, 4G USE®, CodaOctopus®, F180 Series®, F280 Series® (Reg, Us Pat & TM off) are trademarks of Coda Octopus. The information in this publication was correct when it was published but specifications may change without notice. Photos are included for illustrative purposes only and actual items may differ in appearance. Coda Octopus does not assume responsibility for typographical or photographic errors.

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