

Echoscope PIPE® Deck Cable

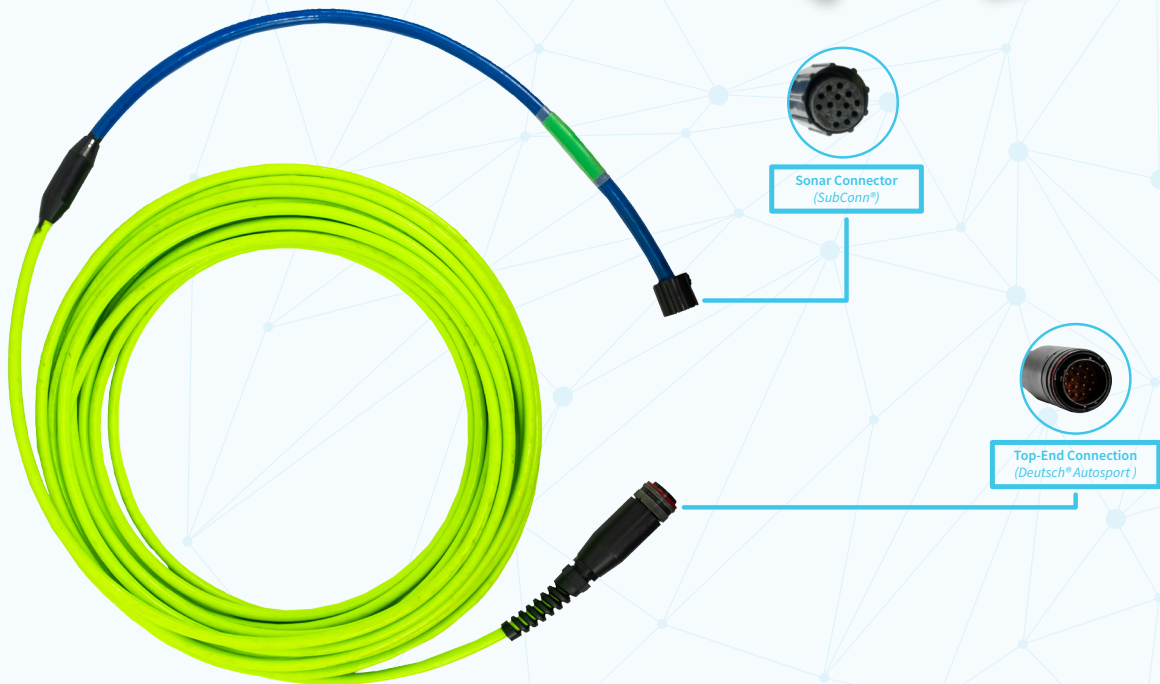
Single Cable Sonar Operation

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®