

BNC HD-SDI, 12G cable



Overview

The MicroConnect HD-SDI Video Coaxial Cable with BNC-to-BNC Connectors is a precision serial digital video coaxial cable that offers throughput for HD-SDI video signals for professional broadcast applications. Thanks to dual copper braids that impart high flexibility, the RG6 coaxial cable can be bent around tight corners or run through tight spaces while still providing high-quality, low-loss transfer.

- 12G HD-SDI
- 99,9% bare copper
- 4K60Hz
- 16 AWG
- 75 Ohms
- Easy to use, installs in seconds, no adjustments required



Technical Specification

Model	<i>BNC-HDSDI-xx</i>	Specs	<i>See above</i>
Length	<i>1,2,3,5,10,15,20m</i>		
Material	<i>PVC Cable</i>		
Shielding	<i>Double shielded</i>	Warranty	<i>10 Years</i>
Common applications	<i>Transfers serial digital HD-SDI video signals for professional broadcast performance broadband facilities Transfers serial digital HD-SDI video signals for professional broadcast performance broadband facilities Transfers serial digital HD-SDI video signals for professional broadcast performance broadband facilities</i>	Version	<i>HD-SDI, 12G</i>
		Testing	<i>Sweep tested 100%</i>
Colors	<i>Black</i>	Packing	<i>MicroConnect Packing</i>
		Certifications	<i>CE, Reach, RoHs</i>
		Installation and use	<i>Plug and Play Indoor</i>