

BKSTEC Fiber Optics Technology Poised for the Next Evolution of Connectivity

BKSTEC is excited to help its partners shift into the world of the metaverse.

TAIPEI, TAIWAN, January 3, 2022 /EINPresswire.com/ -- BKSTEC, a worldwide leader in development and manufacturing of fiber optic [cables](#), is excited to help its partners shift into the world of the [metaverse](#). With decades of experience, and established infrastructure, BKSTEC is well positioned to develop next-generation connectivity based on super high bandwidth fiber optic cables.

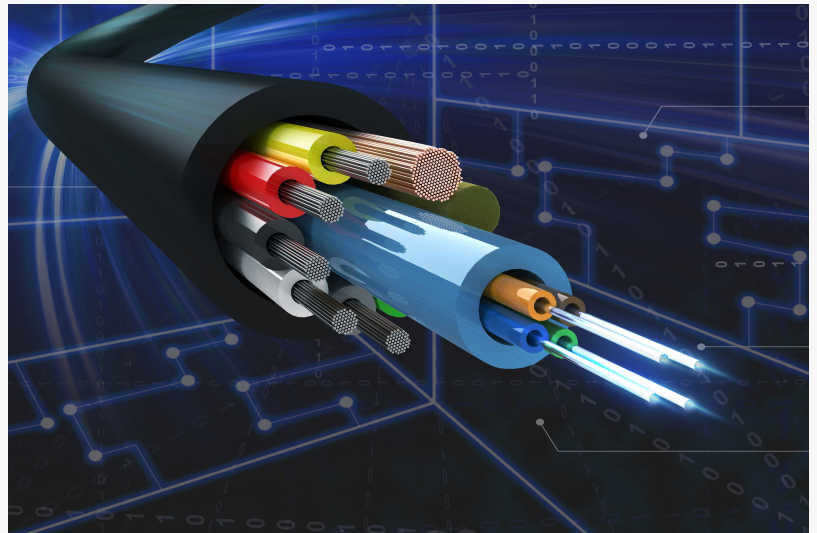
"Building tomorrow's metaverse ecosystem means employing lightweight, flexible and robust fiber optic cabling crafted specifically for VR, MR and AR applications," commented BKSTEC chairman Sean Chen. "Our mission is simple - to enable these new virtual spaces with cable technologies that enhance and expand future virtual worlds."

BKSTEC currently offers a wide range of high bandwidth fiber optic cables that far exceed current VR and AR market requirements with USB3.2 (10Gbps) and USB 4.0 (40Gbps) solutions. BKSTEC fiber optic solutions are ready to keep pace with future metaverse ambitions, with data transmissions reaching up to 1000X that of current infrastructure.

Creating a truly immersive virtual experience requires more than visual realism alone. BKSTEC's experience is key in designing thin, lightweight fiber optic cables that are flexible and rugged enough to ensure the most unencumbered and immersive virtual experience.

About BKSTEC

BKSTEC was established in 2018 as a spinoff from two of the largest publicly listed optical



BKSTEC fiber optics



BKSTEC logo

communication companies in Taiwan to meet the demand for fiber optic cables in the consumer electronics market. BKS provides OEM/ODM services for HDMI, USB, DP and other cables, and is a supplier of high specification, high quality fiber optic connectivity products. With an independent research center and product design unit, BKSTEC is the first company in the world to introduce automated fiber optic cable manufacturing and testing.

For more information, please visit the company website <https://www.bkstec.com>

Media Contact: raymen@blksoda.com

Raymen Wu

BLKSODA

+886 988 105 513

raymen@blksoda.com

This press release can be viewed online at: <https://www.einpresswire.com/article/559409133>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.