

Fiber Optic Splicing Tripod

U-TECK proudly introduces our latest innovation - the New Fiber Optic Splicing Tripod, specifically for situations where workspace is limited, and where splicing operations need to be performed at various heights. We would like to thank our field associate Steve Zornberg for his ideas and assistance.

Engineered for maximum versatility in confined spaces, this compact and adjustable tripod provides a stable hands-free support for fiber optic splicing at a wide range of heights. Whether working in tight manholes, crowded data closets, or elevated enclosures, this Tripod provides the flexibility for techs to perform in challenging work environments.

U-TECK™

Your Safety... Our Solutions.

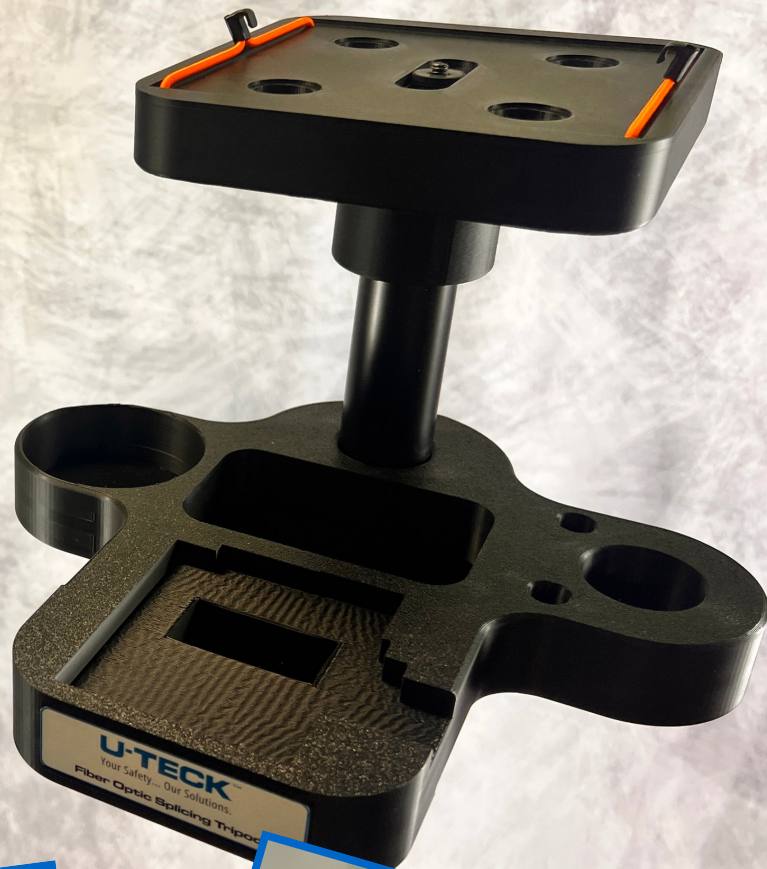
www.uteck.com | 1-800-542-7011

159 Rock Hill Rd, Fayetteville NC 28312



Features:

- This fully adjustable, sturdy Splicing Tripod has a working height range of 4' to 7'. The leg stance can be adjusted from 20" to 3'.
- The Top Plate secures Most all Fusion Splicing Machine with 2 ways to attach, captive 1/4-20 retaining screw, or elastic shock cord with nylon hooks.
- The adjustable Cleaver Tray was designed to attach a wide variety of Fiber Cleavers from various manufacturers.
- The adjustable Cleaver Tray has space to hold Splice Sleeves, wipes, cleaners, tools, for convenience.
- The Fiber Splicing Tripod also includes a lightweight carry bag for storage.



Ordering Information

PRODUCT:

Fiber Optic Splicing Tripod

Description:

4' - 7' height

VPN:

55714-G

www.uteck.com | 1-800-542-7011