

Vertical Inlaid Fiber Solution(VIF)

INNOVATION IN FIBER DEPLOYMENT

TeraSpan's Vertical Inlaid Fiber (VIF) technology is based on deploying fiber-optic cable in the top layer of a city or town's infrastructure. It ensures rapid delivery of the communication infrastructure necessary to support reliable, high-speed broad-band services for any application.

TeraSpan helps:

- Accelerate deployment
- Reduce costs
- Minimize disruption to the community

TeraSpan is ideal for:

- FTTx
- Lateral builds
- Long haul

A complete line of TeraSpan products designed for secure shallow deployment in both hard and soft infrastructures. The core of our system is the Vertical Deflecting Conduit (VDC). Unlike other shallow deployment systems that direct bury, thread or blow the fiber, fiber is laid into the secure VDC and "zippered" closed, allowing for continuous fiber runs with fewer splices.

Comparison between TeraSpan and traditional cable deployment:

TeraSpan Solution:

- Quick deployments
- Inexpensive installation costs
- No impact on the existing infrastructure

Traditional methods:

- High costs
- Expensive network upgrade and repair
- Length installation times



Taiwan Agency

UFO Communication Inc.
13F-1, NO. 700, Jungjeng Road,
Chung-Ho City, Taipei Hsien, Taiwan

TEL : 02-82273890 EXT : 6131 /BU1

FAX : 02-82273957, 02-82273956

E-MAIL : ufocbu1@ufoc.com.tw

Http : #www.ufoc.com.tw