

Ethernet and Ethernet eXtreme



The Fastest Link Between Two Points

ZipLine Ethernet

Can't trench cable?

Teletics **ZipLine Ethernet** is the fastest, least expensive way to get ethernet between two locations. No need for expensive trenching of cable, by passing roads, railway tracks, rivers, tarmacs etc is easy.

Provide Ethernet between two locations in less than 2 hours at the fraction of the cost of trenching, no technical expertise needed, everything you need is in the box.

The opportunities are endless, construction sites, security phone applications, parking lots, buildings, recreational properties, fuel depots fro credit applications and many more time and money saving opportunities.

ZipLine Advantage

No Trenching

Ideal for temporary or permanent installations

Secure

256 bit AES encryption system is unique and secure

Ethernet eXtreme

Ethernet Speed VoIP Grade Wireless

Teletics **ZipLine Ethernet eXtreme** offers a complete high performance wireless bridge in a box and can be installed in less than 2 hours. Instead of trying to trench cable, just put a ZipLine outdoor radio at each end and you're done.

Most wireless Ethernet bridges require software programming for voice over IP (VoIP). Software programming adds to the cost and poor software setup choices can significantly affect VoIP quality.

The ZipLine Ethernet Extreme comes pre-programmed to sync for the most secure and best Quality of Service (QoS) wireless connection. The ZipLine comes complete and works right out of the box.

No Radio experience needed

Outdoor unit is complete

Rapid Deployment

Installation in less than 2 hours, everything you need is in the box

Specifications

ZipLine Ethernet

Radio Range:
1 Mile or 1.6 Kilometres

Ethernet Port:
RJ45/100BT equivalent

Ethernet Speed Port:
up to 30Mbps

Operating Temperature:
-30F to +145F or -35C to +60C

Power Required:
7W (wall adapter included)

Radio Type:
5.8GHz DSSS, License Free

Encryption:
256 Bit (AES)

Radio Power:
+40 dBm (adjustable)

Radio Sensitivity:
-80 dBm @ 10-5 BER

Outdoor Unit Size:
9"x9"x3.5" or 23cm x 23cm x 9cm

Shipping Weight:
23LBS or 10.5KG

Ethernet eXtreme

Radio Range:
3 Miles or 5 Kilometres

Ethernet Port:
RJ45/100BT equivalent

Ethernet Speed Port:
up to 80Mbps

Operating Temperature:
-40F to +145F or -40C to +60C

Power Required:
19W maximum, 10W typical

Radio Type:
5.8GHz DSSS, License Free

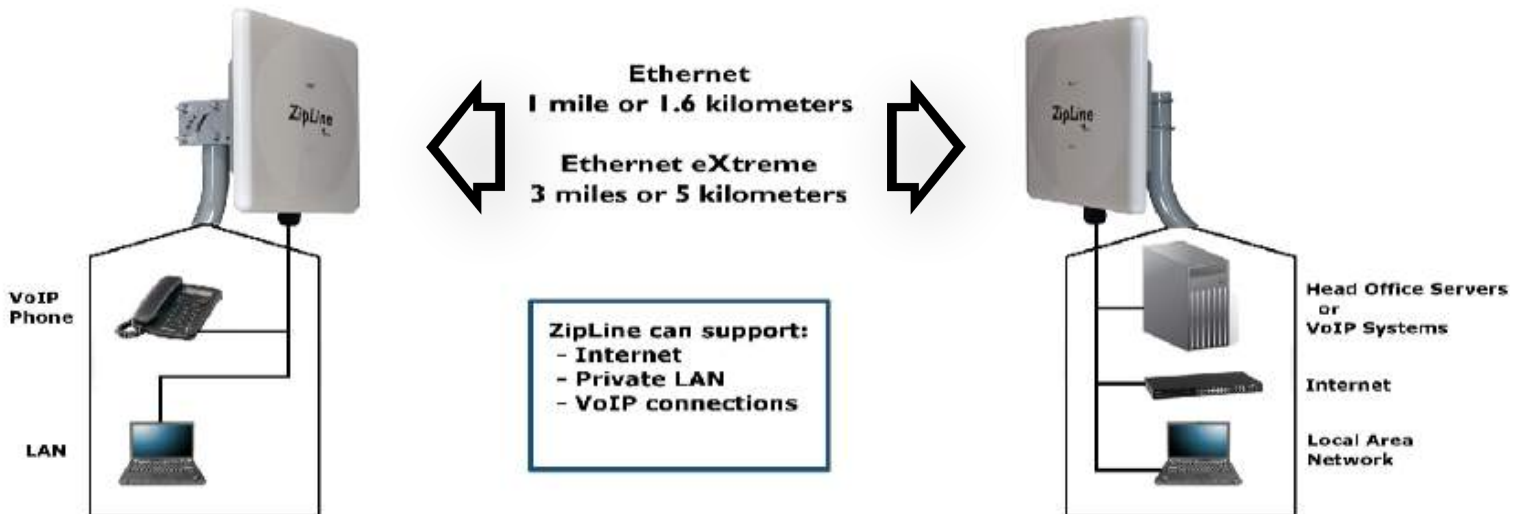
Encryption:
256 Bit WPA-PSK (AES)

Radio Power:
+40 dBm (adjustable)

Radio Sensitivity:
-80 dBm @ 10-5 BER

Outdoor Unit Size:
12"x12"x3.5" or 31cm x 31cm x 9cm

Shipping Weight:
23LBS or 10.5KG



Call: 800-314-5010
Email: info@teletics.com

Teletics Inc. Unit #10, 331-41st Ave NE, Calgary, AB, Canada, T2E 2N4