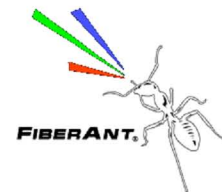




SKYDREAMS TECHNOLOGIES, INC.  
**FiberAnt®**



#### QUALITY BRANDS

Acorn have a portfolio of brands from specialist manufacturers. Combined with the experience of Acorn you will get the right solution for your requirement at the right price.

#### GLOBAL PRESENCE

Acorn Technologies distributor network around the globe can provide you with a local presence and support for both sales and technical issues, offering a personal touch.

#### TURNKEY SOLUTIONS

From single units to complex systems Acorn have the products to offer solutions to all your RF technical requirements.

For more information on any of our products or services please visit us on the Web at:  
[www.acorntech.co.uk](http://www.acorntech.co.uk)



Many wireless camera and microphone systems use a number of receive antennas for combining signals from different locations to provide greater coverage.

Using the FibreAnt from SkyDreams Technologies (the smallest in-class design) operators can make use of fibre optic networks by sending signals down it over distances in excess of 5 miles (8km). Overcoming the problems of antenna cable loss.

Eliminates need for signal boosters and standard antenna length restrictions and enables receivers to be kept at the truck or studio for easy access and control.

FibreAnt has a built in 12Vdc BiasT that enables you to power an active antenna, down converter or any other receive equipment that requires 12Vdc at the remote site.

- Works with any RF signal between 48MHz and 2.4GHz.
- Has loss of less than 3dBm over 5 miles of single mode fibre
- Antenna power and laser active LED indicators.
- Works with Microwave transmitters, RF microphones and wireless PL systems.

FibreAnt is in regular use on a variety of network shows Kitchen Nightmares, Project Runway, Extreme Makeover Home Edition and The Bachelor.

