

BridgeCom
SYSTEMS



Expand

Your

Reach...



Even Further!



TESTIMONIALS

Dear BridgeCom Systems, Inc.,

I wanted to express our appreciation for your tireless efforts in creating the ComLink series model CS540. Our initial installation included several other brands such as Motorola, Ritron and Kenwood repeaters. While all of them function, your product has really impressed me with its functions that are standard issue with the CS540. The LTR decoder right on the front of the unit, keypad lock, internal speaker w/volume control all are invaluable to me as a technician when monitoring, servicing and installing the units.

BridgeCom Systems has proven to me they can develop a quality product that has met my expectations and requirements. Interfacing their repeaters with my Trident Raider LTR controllers couldn't have been any easier. They provided excellent technical support that went above and beyond the call of duty to ensure a seamless integration at my tower sight. I look forward to and expect more great products and continued excellent service.

You and your staff have really put together an awesome repeater here that is priced right and performs top of the line. As a side note, we had our air conditioner break down shortly after we installed your boxes. The transmitter room temperature got as high as 109 degrees. I am happy to report that the CS540 never missed a beat! It just kept going and going even though it was our home channels and they were transmitting virtually non-stop!

Good job, keep it up.

Jim O'Donohue



The BridgeCom ROIP (Radio Over IP) system integrated seamlessly into our existing Cisco based network, and works flawlessly across our existing VPN configuration. Connecting remotely to our radio system in any situation is easy as 1-2-3, literally. Connect to the internet, establish the VPN tunnel, and launch the BridgeCom software. Excellent!

Jason Crews
IT Specialist
Angleton, TX. Police Dept.



Mission Critical features article on BridgeCom's interoperability solution for the city of Angleton, TX.

We needed an IP-based solution to network our seven LTR repeater sites together across SW Missouri. It needed to be a reliable system that would provide transmission trunking across the network, pass MDC-1200 signalling between sites, and at a cost that would make 'business sense'. TL-NET was perfect for this. The system has worked very well and the support has been great.

John Rayfield, Jr., CEO
Rayfield Communications, Inc.
Springfield, MO





After looking at all of the choices for our wide-area system we chose Brigeicom's TL-Net. After our build-out of the Chicago metropolitan area is complete, we plan to expand the system into Wisconsin and Indiana. Bridgeicom backs up their awesome product with excellent support.

Frank Anderson, CEO
A Beep, LLC.
Chicago, IL



One group along Lake Michigan is using TL-NET with great success. They are represented by four dealers between Chicago and Green Bay. They share over 75 audio Channels at 21 tower sites. The system handles over 10,000 calls per day. Call for more information.

CS-540TL-NET Repeater/Controller

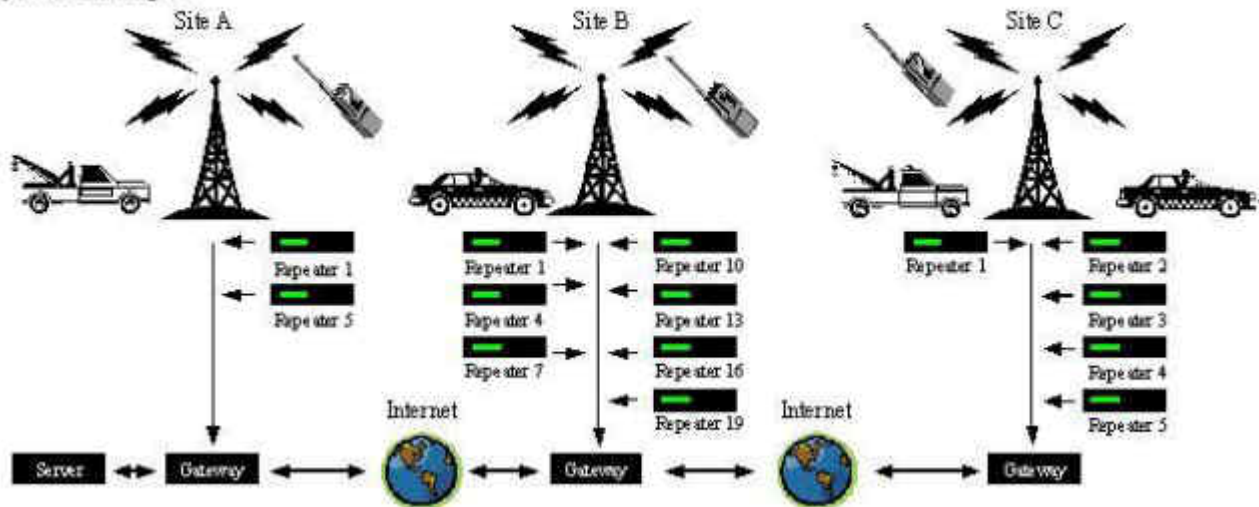
All-in-one unit containing our 40W FM Repeater and TL-NET LTR Controller.

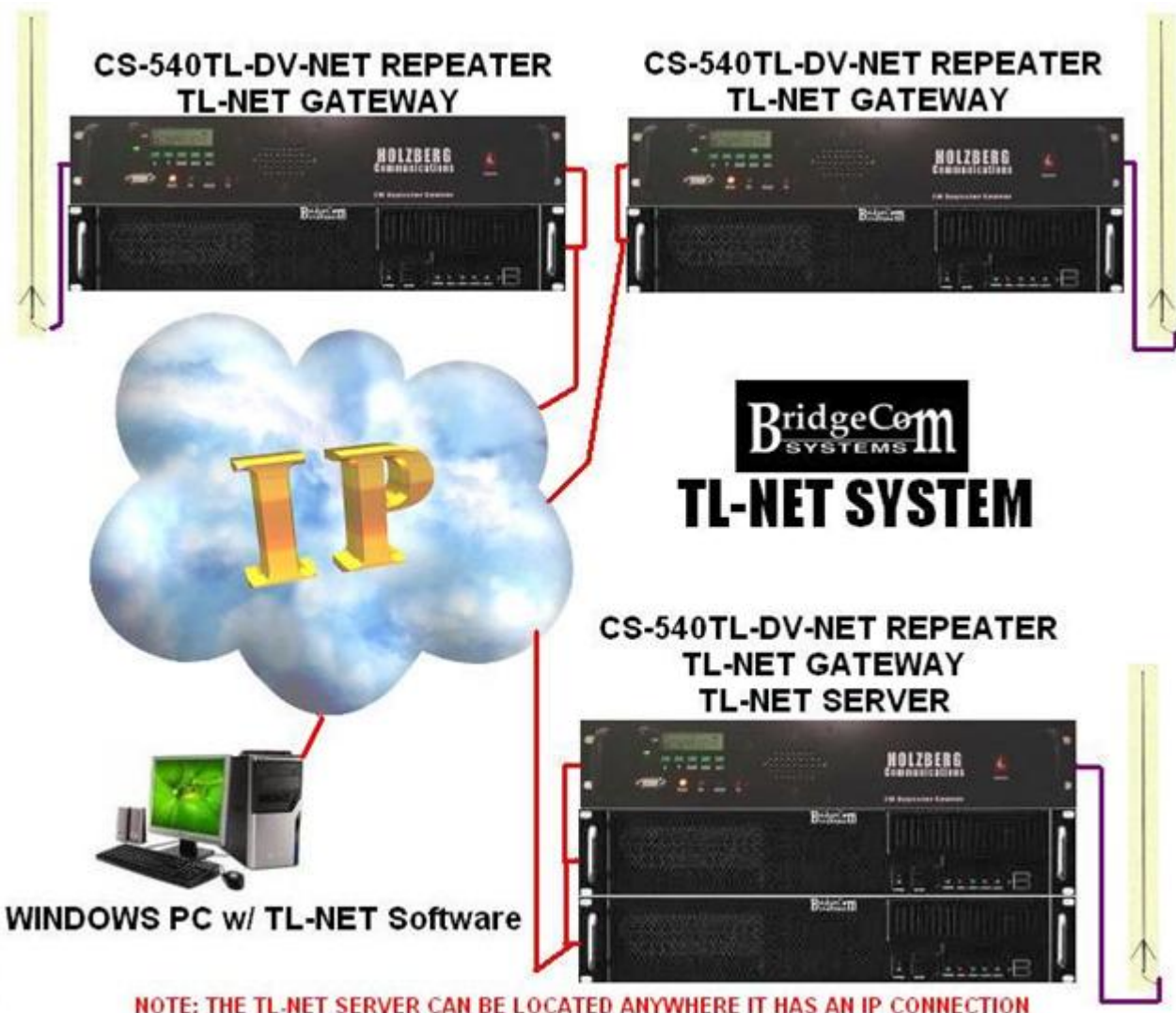


OR USE YOUR OWN REPEATER WITH THE
ComLink Repeater Control Center



System Example:





AVAILABLE FROM



&



BRYAN WADSWORTH
E-Mail: wb9mcw@gmail.com
CELL PHONE (815) 790-4494