



## **RADWIN Introduces Carrier Class Point-to-Point Systems for 3.5 GHz Licensed Band**

*RADWIN solutions enable 3.5 GHz license holders to utilize their licenses for high-capacity backhaul & access connectivity*

Tel-Aviv, Israel – January, 2011 - RADWIN ([www.radwin.com](http://www.radwin.com)), the global provider of Backhaul and Broadband Wireless Solutions, announced the availability of a new range of Point-to-Point and Multiple Point-to-Point systems that operate in the licensed 3.4-3.7 GHz spectrum. This marks the latest addition to the RADWIN 2000 portfolio which offers high-capacity, feature-rich products at highly competitive prices. With these new solutions, service providers holding 3.x GHz licenses will be able to use their spectrum to deliver high capacity cellular and data backhaul and provide dedicated access to demanding corporate clients with guaranteed SLAs.

RADWIN 2000 3.5 GHz solutions deliver up to 100 Mbps and up to 16 E1s/T1s for long ranges (up to 120 Km/75 miles). The solutions comply with FCC, IC and ETSI regulations and set a new benchmark in reliability and ease and speed of installation.

Roni Weinberg, RADWIN's EVP and COO, stated: "RADWIN offers a complete product portfolio in sub-6 GHz to carriers and service providers. We have successfully deployed backhaul and access solutions to Tier 1 carriers in over 120 countries and the benefits of our solutions are globally recognized. This past year we saw a great demand for point-to-point systems from operators that own a partially used or unused 3.5 GHz band. With the addition of the new 3.5 GHz products, RADWIN is positioned to provide solutions for all regulated sub-6 GHz bands globally."