

Core 3 Technologies Named in *Orange County Business Journal's* 2013 "Fastest-Growing Private Companies" for Second Consecutive Year

IRVINE, Calif. – Sep, 22, 2013 – Core 3 Technologies was ranked one of Orange County's "Fastest-Growing Private Companies" in the Sep. 22, 2013 issue of *Orange County Business Journal*. The "Fastest-Growing Private Companies" list identifies, recognizes and honors companies within the Orange County, Calif., region for revenue growth, as measured by sales for the 12 months through June 2011 and compared to sales for the 12 months through June 2013.

Core 3's overall revenue has seen a 58.3 percent increase over the past two years bringing their 2013 total revenue to \$14.7 million after earning a total of \$13 million in revenue the previous year and \$9.3 million in 2011. Since the company's launch in 2009, Core 3 has not only steadily grown its revenue but its employee base as well with 26 employees spanning bi-coastal distribution with locations in Irvine, Calif., and Whippany, N.J. and a new addition to 2013, Chicago, II.

"Core 3 Technologies' continued success is based off the development and inclusion of new quality-assurance standards, as well as the core fundamental that helped form Core 3 Technologies," said Chris Bergen, co-founder of Core 3. "By nurturing our customer's piece of mind, we have lead ourselves to new standards of quality assurance as well as customer support to ensure we are growing with meaning in this competitive industry."

Earlier this year Core 3 was also named for the second consecutive year in the 2013 Best Places to Work in Orange County by OCBJ, ranking in at # 14 for Orange County Small businesses.

About Core 3 Technologies

Core 3 Technologies, headquartered in Irvine, Calif., with a second location in Whippany, New Jersey, is a leading value-added distribution of high-end networking products. Core 3 specializes in the distribution of Cisco, HP, IBM, Juniper, Intel, and Sun products (among others) with emphasis on product verification, network configuration and support. For more information on Core 3 Technologies, visit www.core3tech.com.