

RF Monolithics Receives InfoVision99 Award

RF Monolithics, Inc. proudly accepts the InfoVision99 Award for the TR1000 916.50 MHz Hybrid Transceiver presented at the 1999 National Communications Forum held at the Hyatt Regency O'Hare Hotel in Chicago, Illinois. This honor, awarded by the International Engineering Consortium (IEC), recognizes technologies, applications, products, and services judged to be the most unique and beneficial to the industry. The InfoVision Awards also honors corporations and individuals for innovative contributions and developments that have proven important to society. Award winners are selected from hundreds of nominees based on such criteria as innovation, uniqueness, market impact, customer benefits, and value to society.

The IEC was founded in 1944 as a nonprofit organization sponsored by universities and engineering societies and became dedicated to continuing education for the U.S. electronics industry. Today, the IEC maintains its mission as a partnership between academia and industry by providing quality continuing education, research, publications, and service programs for the international information industry.

Darrell Ash, Senior Vice President Technology, is the primary inventor of this product. Mr. Ash said, "RFM is proud to be recognized for our innovative technology by the IEC. We believe that all our Virtual Wire® short-range radio products are unique and beneficial to a worldwide market that values excellence and performance."

Recognition from the IEC puts RFM in outstanding company. Below is a complete list of the 1999 winners. For more information about the IEC see their home page at www.iec.org.

1999 InfoVision Award Winners

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| Accelerated Networks | Marconi Communications |
| Active Voice | Motorola |
| ADC Telecommunications | Natural Microsystems |
| Ameritech | Netcom Systems |
| Applied Microsystems Corporation | Newbridge Networks |
| ARAVOX Technologies | Nortel Networks |
| Architel Systems Corporation | Nuance Communications |
| Artisoft | Osicom Technologies |
| AT&T Wireless Services | Packeteer |
| AVT Corporation | RF Monolithics |
| Bell Atlantic | Samsung Telecom |
| Cisco Systems | Siecor |
| e2 Software Corporation | Siemens |
| General Magic | Solect Technology Group |
| Hewlett-Packard | Sonus |
| Home Wireless Networks | Telcordia Technologies |
| IBM | Tellium |
| Intel | Teltrend |
| IXC Communications | Texas Instruments |
| Lernout and Hauspie | Williams Communications Group |
| LNR TrexCom | Worldtalk |
| Lucent Technologies | Xilinx |