O CORE O IP EDGE O HOBILE () CABLE

TELEC

THE NETWORK FOR COMMUNICATIONS PROFESSIONALS

Search

Channels

Advanced Search Search Help

> **BILLING / PRICING** BROADBAND

E-BUSINESS

FIBER OPTICS

WIRELESS DATA

SATELLITE

Resources

Subscribe

Premium Services

Issues & Technologies Industry Directory RFP Center Catalog Career Center Calendar

Reports & Studies

Awards and Events

Editorial Calendar

Data Center

Executive Q&A Point of View

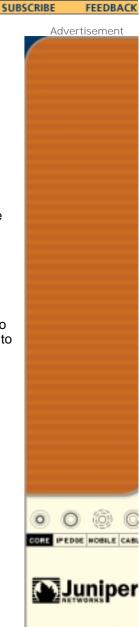
Integrasys Introduces New Satellite Signal-monitoring unit

Apr 22, 2002

Integrasys S.A., a Madrid, Spain-based provider of signal monitoring software systems for the satellite, broadband and telecommunications markets, has introduced a satellite signal-monitoring system that works on cellular phones. The system would allow users to control a remote spectrum analyzer with wireless phones and access the analyzer's main functionality from any part of the world, Integrasys said.

The product will prevent the need for satellite operators, installers and others to carry extensive equipment to monitor remote operations. Users would be able to make a phone call to a control center and access the spectrum analyzer in the cellular screen, Integrasys said.

> 17 12 42.32 dBm 2 dB/ CF:12304.5 MHz SP: 39 MHz EXIT



Junipe

ADVERTISE

ABOUT US

TelecomWeb Network

BILLING |BROADBAND | E-BUSINESS | FIBER OPTICS | SATELLITE | WIRELESS DATA

TelecomWeb Home | About Us | Advertise | Subscribe | Feedback







June 07, 200