

TECHNOLOGY IN OUR LIVES

New: World's Most Advanced Cordless Phone

(NAPSA)—Answering the call for improved telephone technology: A revolutionary new cordless phone. It's the first to operate in the ultra-high 5.8 GHz frequency band once reserved solely for commercial broadband wireless applications, because of its ability to carry data transmissions at high speeds.

Now this powerful frequency band has been combined with proven Digital Spread Spectrum (DSS) technology in the new VTech 5831—and the result is superior audio quality and performance, consumers agree. Features include:

- **Two-Phones-In-One design**—A built-in speakerphone on both the handset and base unit makes the latter a fully functional stand-alone telephone with its own full-size keypad and LCD screen.
- **Expandability**—The VTech 5831 system accommodates up to six additional handsets, using only one phone jack. Station handsets in the den, basement, even the garage.
- **Sound Select**—"Sculpt" the audible environment to suit your personal taste with four different sound-field preset modes.
- **Intercom** for making conference calls and to transfer calls between the handsets and base.
- **Dual-battery charger** and back-up battery, allowing calls



Now hear this: A powerful frequency band gives a new cordless phone superior audio quality and performance.

even during a power outage.

- **Belt clip and universal 2.5-mm output jack** that accepts external telephone headsets for a private, mobile, hands-free alternative to the built-in speakerphone.
- **Handset features** both an analog and digital clock, a built-in 50-name/number phone book directory, plus a visual message-waiting indicator.

Available for under \$200 at many leading retailers, the VTech 5831 makes it easier than ever to "Spread the Word." To learn more, visit www.vtechphones.com.