



HIGH SECURITY WIRELESS NETWORK

Why Choose
FASTBELL
Wireless Alarm Communication?

- **SMART:** Signal takes quickest route to central station.
- **FAST:** Signal transmission time in under 2 seconds.
- **SECURE:** No phone lines to be cut or tampered with.
- **RELIABLE:** Not affected by weather, accidents, or natural disasters
- **INDEPENDENT:** Does not rely on cellular networks.

No Analog Phone Lines Required for Commercial Applications

Fastbell is the only wireless system approved for use in commercial fire alarm communications. Fastbell eliminates the need for expensive phone lines and the hassle of phone line maintenance.

Fastbell is Extremely Reliable

The redundancy of multiple paths for communication offers high reliability and significant speed improvements over traditional technologies.

**Call today to find out how
Fleenor's FASTBELL Technology
can benefit your home or business.**

423-282-3755

TN Lic #C-0239 VA -11-1901 NC - 1721-CSA



Your alarm system is only as reliable as its ability to transmit alarm signals to the monitoring center. Used in over a hundred thousand locations in 130 countries, wireless transmitters have proven to be the fastest, most reliable, method to transmit alarm signals. Its patented wireless mesh technology insures that your alarm gets transmitted faster and more reliably than traditional alternatives.

