

BLUBAND

{RF monitoring device}



When enrollees are mandated to house arrest or assigned multiple curfew requirements, agencies turn to BluBand to meet radio frequent (RF) monitoring needs. This inconspicuous transceiver quickly installs around the enrollee's ankle without the use of a programming bracelet or tool.

BluBand works with BluHome, our home-based monitoring unit, through an encrypted radio frequency (RF) signal. As a transceiver, BluBand receives messages from BluHome, which allows it to help BluHome always knows when the device is within the RF signal range.

BLUBAND HIGHLIGHTS

- > Confirms the presence of an enrollee in a designated location, usually the enrollee's residence, through an encrypted RF signal to BluHome, our home-based monitoring unit.
- > Easy and quick installation: does not require a programming bracelet to initialize operations or any special tools for installation.
- > Streamlined onsite inventory requires less space: uses the same installation consumables (strap, strap clip, u-clips and top caps) as BluTag.
- > Weighs approximately two ounces and its dimensions are 1.25" x 2.25" x 0.5".
- > Works with BluHome.