



An RF technology with flexible connectivity is exactly what our clients need. A reliable RF system that integrates into the same software as SCRAM's GPS, Continuous Alcohol Monitoring, and Remote Breath technologies—with one log on—is exactly what we need."

— Larry Vanderwoude, LCDC
CEO, Recovery Healthcare Corporation

House Arrest, built for today's homes.

Introducing SCRAM House Arrest®, a standalone home curfew system that fully integrates in a single software application with our SCRAM Systems® suite of electronic monitoring technologies.

SCRAM Continuous Alcohol Monitoring®

Continuous Alcohol Monitoring (CAM), or combined CAM + House Arrest, at the flip of a switch. It's 24/7 monitoring for your high-risk/high-need alcohol clients.

SCRAM Remote Breath®

The first and only handheld, wireless, portable breath alcohol device with automated facial recognition and GPS with every single test. For your lower-risk clients or those who need or have earned less intensive monitoring.

SCRAM GPS™

A one-piece Global Positioning System that combines superior location monitoring accuracy and 2-way offender communication with an industry-leading strap design that virtually eliminates false alerts. SCRAM Systems offers GPS solutions on all cellular networks to provide comprehensive location monitoring options.

SCRAM House Arrest®

Standalone house arrest monitoring built to work with today's home communications systems. Operates over home Internet routers, standard or digital phone lines, DSL, Vonage®, or an optional SCRAM-provided wireless system.

SCRAM Systems Program Management Center™

The SCRAMNET™ secure web application is the core of the Project Management Center (PMC), which brings together everything from monitoring of our entire product line to our best-in-industry court support program, 24/7 customer support, mobile applications, offender compliance analytics, and beyond.

The Most Flexible House Arrest System on the Market

- Only a little more than half of U.S. homes have a landline telephone
- Older systems, designed around landlines, have become difficult to manage in today's homes
- SCRAM House Arrest transmits over any available communication method—landline, cellular, or home Internet service

