



## iDIRt

### Intrusion Detection InfraRed Traceable Technology

iDIRt (Intrusion Detection Infrared Traceable) technology enables law enforcement and military professionals to discreetly track suspects and mark areas with infrared glowing light. iDIRt looks like dirt, sand or cement to the naked eye but emits infrared light, which can only be viewed through night vision equipment. The military uses iDIRt for covertly highlighting areas, identifying places they want to come back and search, and for perimeter control. Law enforcement agencies are interested in iDIRt for a variety of applications that involve tracking criminals and placing suspects at the point in which this technology was deployed.

#### Multiple Uses

- Burglary Investigations
- Public Nuisance/Trespass Complaints
- Crime Scene Monitoring
- Localized Drug Activity
- Illegal Border Crossing
- Highlighting/Marking area of interest
- Perimeter Control
- Invisible traps



#### Special Features

- Non-toxic, infrared dirt-like substance that indicates presence in a targeted area
- Provides trace evidence linking suspects to crime scenes
- Illuminates on shoes, clothing, cars, tires, or any surface as physical evidence and is visible with any night vision device
- Technology is available in multiple colors that look like dirt, sand and concrete. Custom colors are available as well
- Creates a virtual pathway from the suspects shoes, to his car, to his driveway, and inside his residence
- Made in the USA



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# idIRt

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### Specifications

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Unit of Measure:	500g bags
Area Coverage:	One 500g bag will cover a 3' x 6' area, thickly covered, or greater (how thin it is spread is at the user's discretion)
Duration:	Outside: 36-48 hours of usable light, possibly up to a week <ul style="list-style-type: none"><li>• depending upon amount of travel</li><li>• depending on weather conditions</li></ul> Inside (and after mixed, kept in sealed bag): 1 to 2 weeks <ul style="list-style-type: none"><li>• depending on amount of travel</li><li>• it is protected from the elements</li><li>• it is protected from ultraviolet light, so it doesn't degrade as quickly</li></ul>
Necessary Equipment:	To see idIRt you will need an NOD (Night Observation Device) with the following specifications: <ul style="list-style-type: none"><li>• Silicon receiver</li><li>• PVS 14 (standard for military) / GEN 3</li><li>• idIRt is NOT thermal - a thermal device will not work</li></ul>
Shelf Life:	1 year (unopened; unmixed)

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**Call Us Today at  
1-888-315-9007  
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