

LinkTag Upgrade for Phoenix Systems

- Tired of replacing Durakey sockets and worn out mag cards? ICS has the solution! Introducing the new LinkTag system! LinkTags are the next-generation technology for identification devices. They operate by transmitting short-range magnetic pulses, so they have no batteries, contacts or magnetic strips to wear out. ICS Has everything you need to upgrade your Phoenix system and eliminate the hassle of unreliable cards and keys.

Keyfob Style LinkTag



Card Style LinkTag



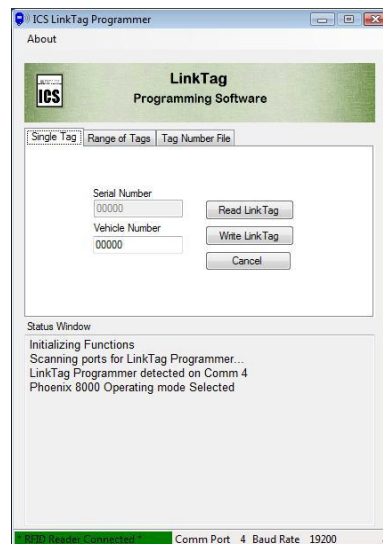
LinkTag Reader for Phoenix Systems



LinkTag PC Programmer



LinkTag Programming Software for Phoenix Systems



- DURABLE** – LinkTags contain solid state digital circuitry and a short-range antenna sealed in a plastic housing. They are impervious to moisture, magnetism, impact, and outdoor temperatures.
- RELIABLE** – LinkTags have an infinite number of read cycles. Since there are no contacts to wear out or batteries to die, they are more reliable than any previous technology!
- REUSABLE** - LinkTags can be reprogrammed thousands of times and are guaranteed to retain the programmed data for 10 years.
- CONVENIENT** – LinkTags are available in a keyfob style for use on a vehicle key ring, or card style for use as an employee badge or wallet card. Other styles are available for custom applications. ICS can also custom print the card style LinkTags with your company name and address for no extra charge.
- SECURE** - LinkTags use encryption technology to keep the programmed data secure. Each tag is programmed by ICS with a secure key known only to ICS LinkTag reader and programmer modules.
- SUPPORT** – The LinkTag system is fully supported and warranted by ICS. For more information, visit our website below or give us a call at: 972-642-6800.

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