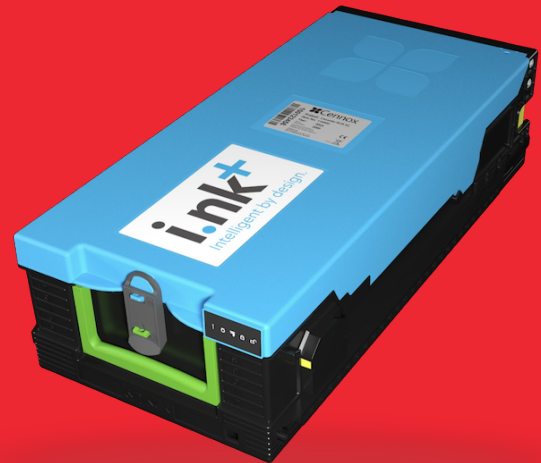


i.nk+

Cloud-Based IBNS Solution

Intelligent banknote neutralization
with real-time monitoring



Cennox **i.nk+** is the most advanced IBNS (Intelligent Banknote Neutralisation System) solution on the market, based in the **cloud**. It combines Cennox's proven IBNS cassette technology with an innovative cloud platform, delivering **enhanced attack detection** — black box, gas, explosives, drilling, logical attacks and ATM pull-outs — **real-time monitoring**, advanced analytics and comprehensive asset management. More than a security upgrade, i.nk+ is the gateway to an interconnected, intelligent IBNS ecosystem.

Features

- Cloud-based IBNS platform
- Real-time monitoring and analytics
- Single point of device control
- Remote incident resolution
- Advanced seismological sensitivity
- Black box attack detection
- Gas and explosive attack detection
- Drilling and grinding detection
- Logical attack detection
- ATM pull-out protection
- Multi-vendor cassette options
- CIT box homologation
- Optional DNA-marker ink
- Scalable platform

Technical Specifications

Specification	Detail
Technology	IBNS with cloud platform
Monitoring	Real time, with advanced analytics
Management	Single access point for control, updates and remote resolution
Attack detection	Black box, gas, explosives, drilling and grinding, logical, pull-outs
Sensitivity	Advanced seismological
Cassettes	Multi-vendor options
Homologation	CIT boxes
Ink	Optional DNA markers

