

Reopen With Trust

SmartXcan

WELCOME TO THE SHOW
PLEASE FOLLOW RECOMMENDED
SOCIAL DISTANCING RULES
AS YOU ADVANCE TO OUR NEW
TEMPERATURE SCANNERS.

OUT OF AN ABUNDANCE OF CAUTION
WE ARE DOING THIS AS AN ADDITIONAL
MEASURE TO PROTECT OUR
AUDIENCE.

June 13, 2020



Trust Through Technology

As businesses, schools and workplaces reopen, engendering the public's trust is priority one.

SmartXcan leverages advanced fever scanning technology to ease concerns about safety, security and peace of mind, making it indispensable to your reopening plan.



Applicable Anywhere

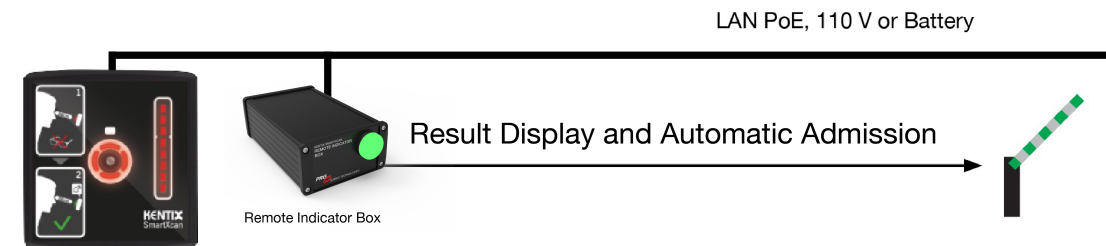
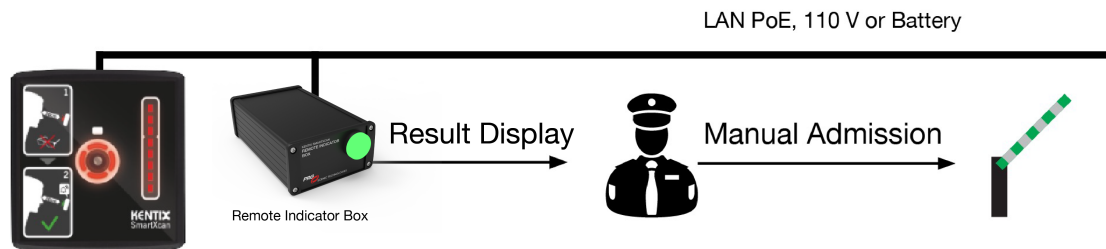
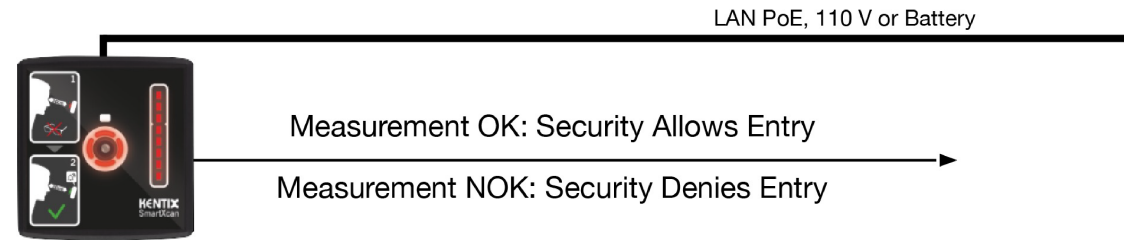
Technology that's easy to integrate in any environment:

- **Simple**, hands-free temperature scanning
- **Intuitive** application
- **Precise** measurements
- **Fast** scan of up to 175 people every 15 minutes
- **Flexible** mounting capabilities
- **Mobility** to accommodate demand, easily relocated by one person



Access Control

The variety of access control methods allows increases applicability.



SMARTXCAN SPEED DEMO

SmartXcan

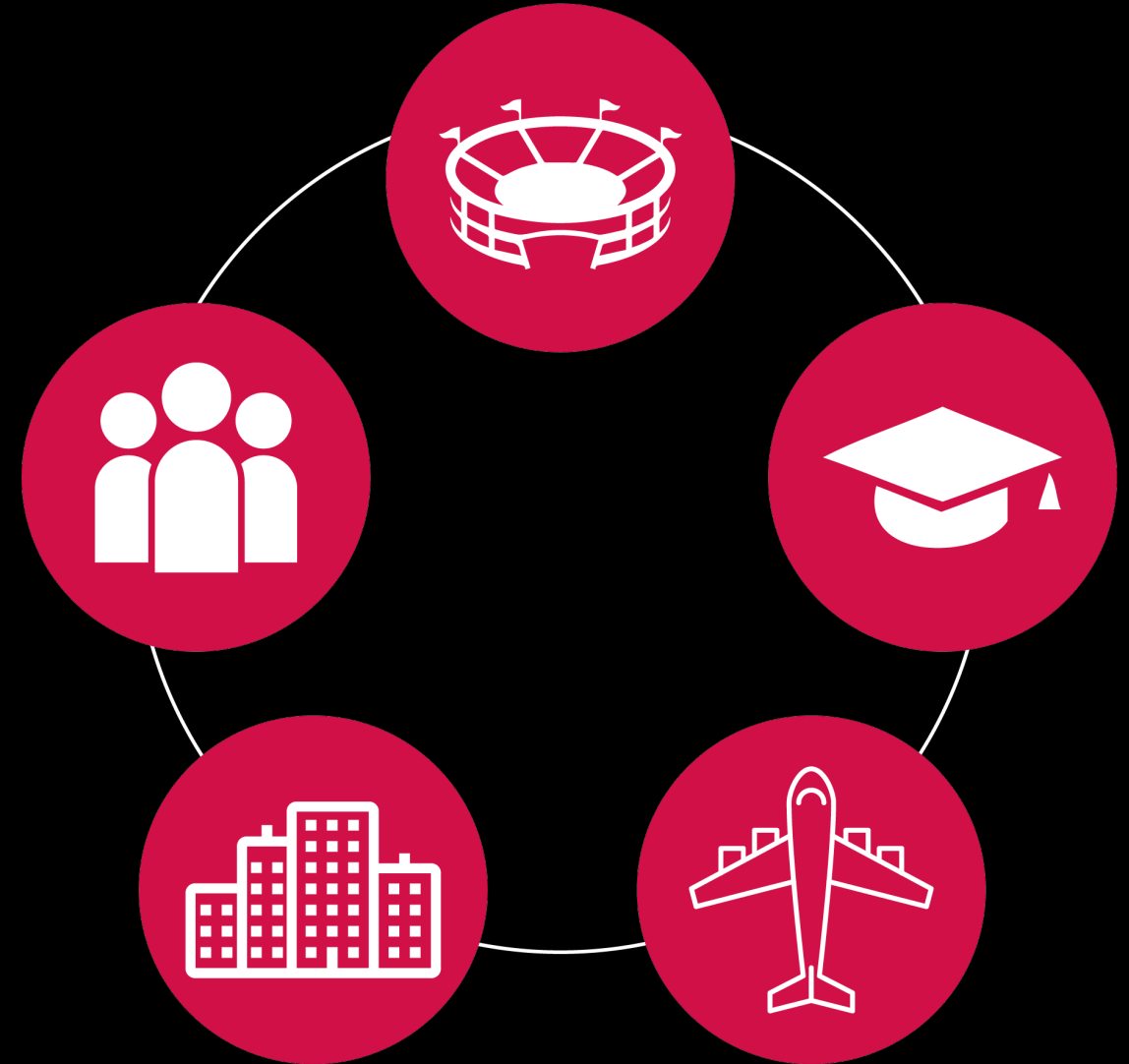
Advanced temperature scanning technology



The SmartXcan Series

We offer five pre-configured solutions for a broad range of settings and conditions. From portable to permanent, we can tailor the SmartXcan technology for your use.

Customized solutions are also available.



The SmartXcan Series

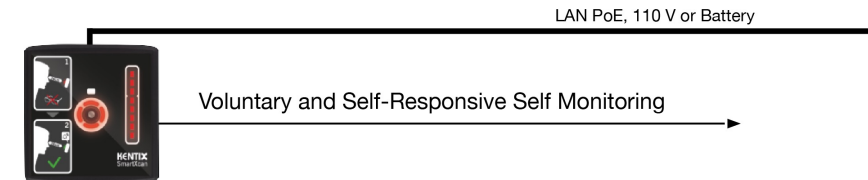
Major Venue

Developed for:

- Stadiums
- Theatres
- Convention Centers
- Events

Features:

- Portability throughout venue's access points
- Speed
- Reliability
- Unobtrusive design



The SmartXcan Series

Workforce

Developed for:

- Office buildings
- Factories
- Co-working spaces

Features:

- Speed
- Automated access/entry
- Data security and privacy
- Data analysis
- Reporting



LAN PoE, 110 V or Battery

Measurement OK: Security Allows Entry

Measurement NOK: Security Denies Entry

The SmartXcan Series

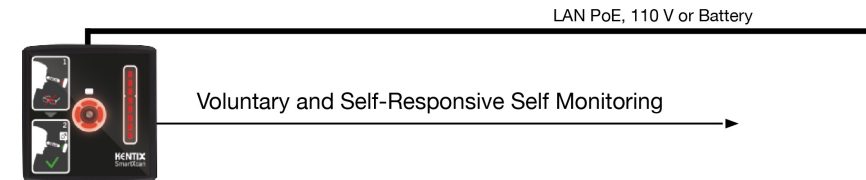
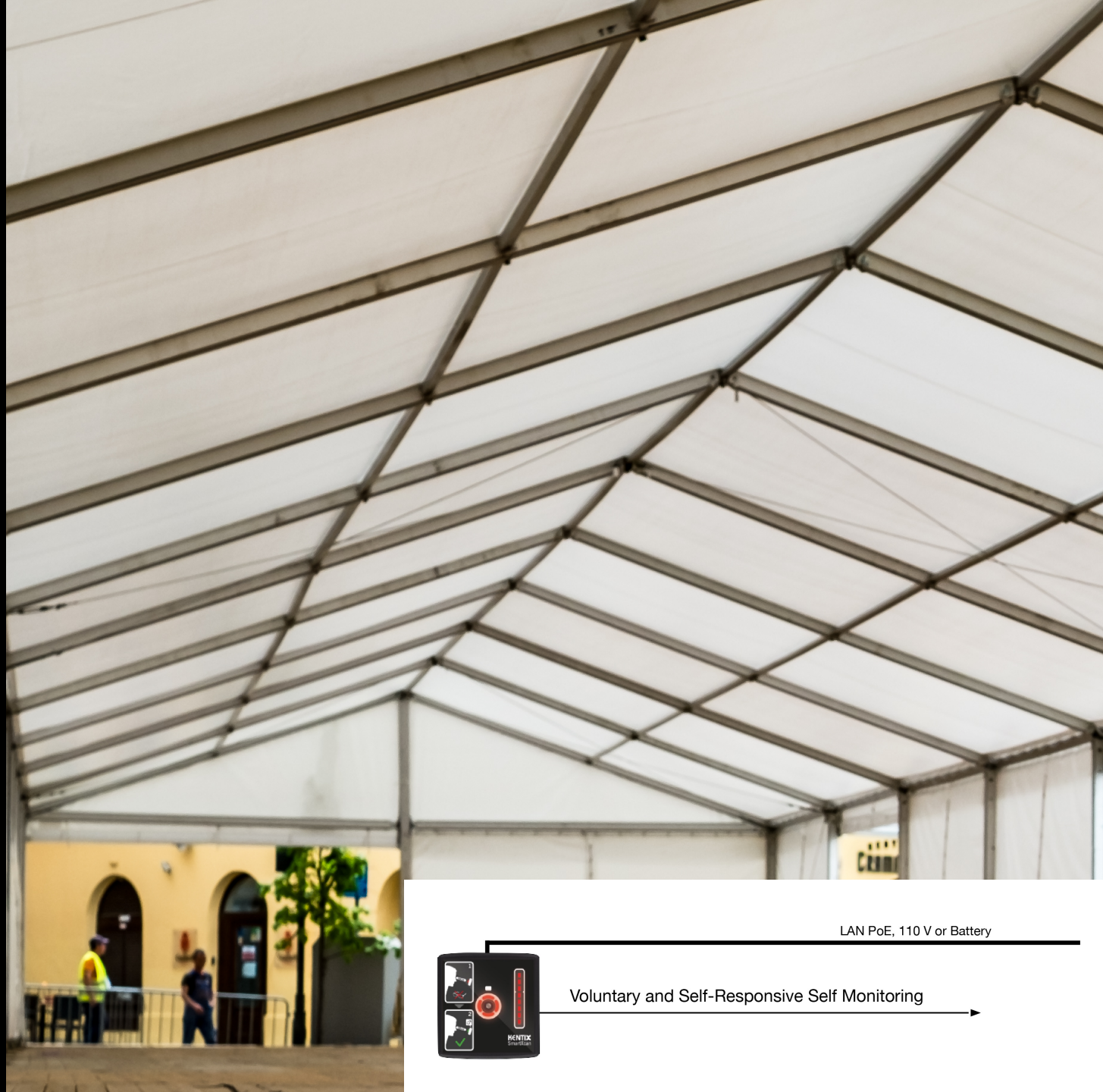
Jobsite

Developed for:

- Work sites
- Construction sites

Features:

- Speed
- Ruggedness
- Data security and privacy
- Data analysis
- Reporting



The SmartXcan Series

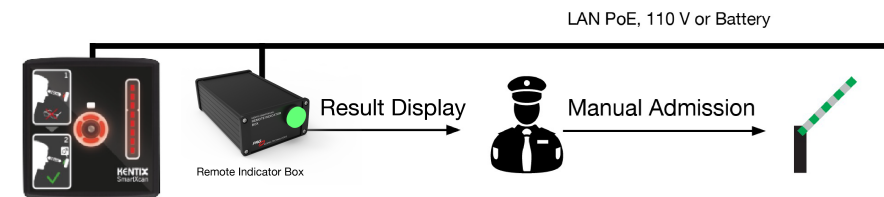
Education

Developed for:

- Schools
- School buses
- Day care
- Libraries

Features:

- Speed
- Unobtrusive, unintimidating design
- Data security and privacy



The SmartXcan Series

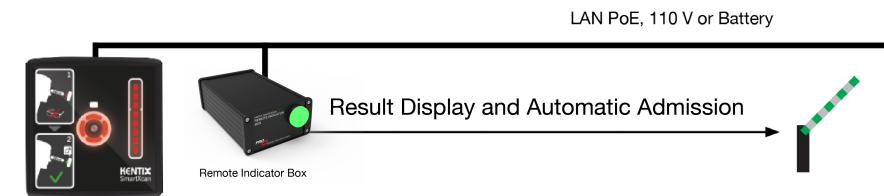
Transit

Developed for:

- Airports
- Subways
- Trains
- Cruise ships

Features:

- Speed
- Durability
- Tamper Resistant
- Data analysis
- Reporting



Customizable
Branding



Crayon



Side Print



Full Wrap



Temperature Solutions Comparison

PRG Thermal Scan Solutions

- ✓ Flexible design options– kiosk, countertop, custom mounts and installations
- ✓ Multiple stand options available: mobile pedestal, turnstile access, countertops, powder coated finish
- ✓ Custom graphics
- ✓ HIPAA compliant and meets DSGVO privacy standards
- ✓ 85-264VAC 27-60Hz 1A or battery operated (24hrs of continuous use)
- ✓ Scan distance 4”-12” (10-30cm)
- ✓ Contactless measurements in 0.6 seconds (700 people/hour including walk up time)

Competitors

- ✗ Limited design– kiosk or countertop only
- ✗ Aluminum and antimicrobial powder coat finishes only
- ✗ Graphics limited to downloadable library
- ✗ Not HIPAA / DSGVO compliant
- ✓ Input: 100-240VAC, 50/60Hz, 1.5A
Output: 12V – 5A
- ✓ Scan distance 20”-29”
- ✓ Contactless measurements in 1-3 seconds

About

PRG

PRG provides the solution for application of the SmartXcan thermal scanner.

As the leading provider of production services in the live event space, PRG provides a variety of valued capabilities for adaptive offerings in today's environment. No company in the world has more experience in places that people gather than PRG.

With locations and experts across the U.S., we stand ready to support your reopening efforts.

KENTIX

Kentix is the technological driver behind SmartXcan's thermal scanning system.

Based in Germany, Kentix GmbH manufactures smart, cost-effective security technologies. Their thermal scan solutions are applicable for all sectors of the economy.



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