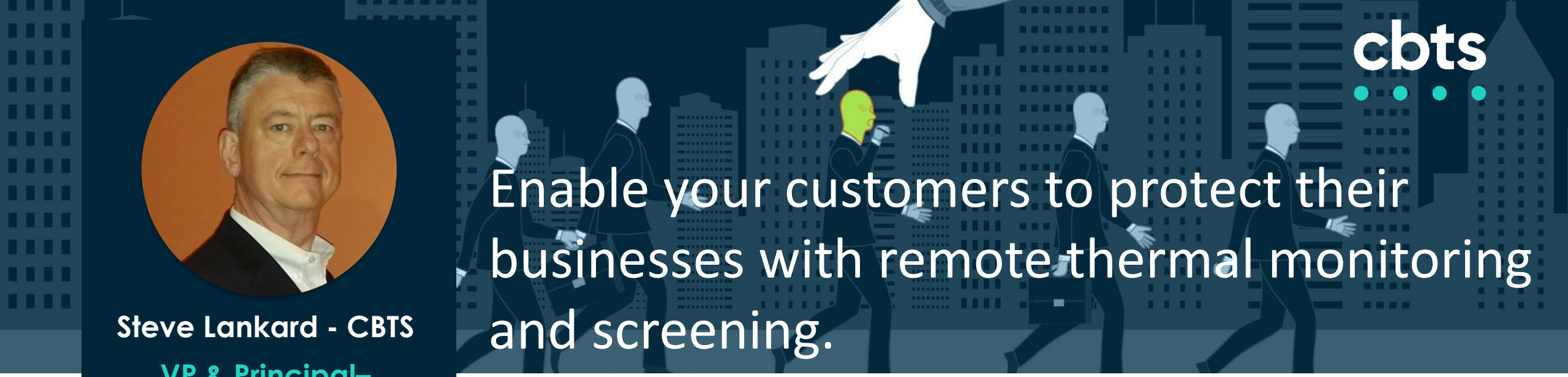


Enable your customers to protect their businesses with remote thermal monitoring and screening.

Steve Lankard - CBTS

VP & Principal– Infrastructure Practice

Matt Douglass - CBTS

Sr. Director Solution Engineering

Please note:

- All attendees will be muted and video turned off to avoid connection quality issues
- During the presentation, please type any questions you have into the chat panel
- If you do not see a chat panel, click the chat icon at the bottom of the main Webex screen

Why Thermal Monitoring?

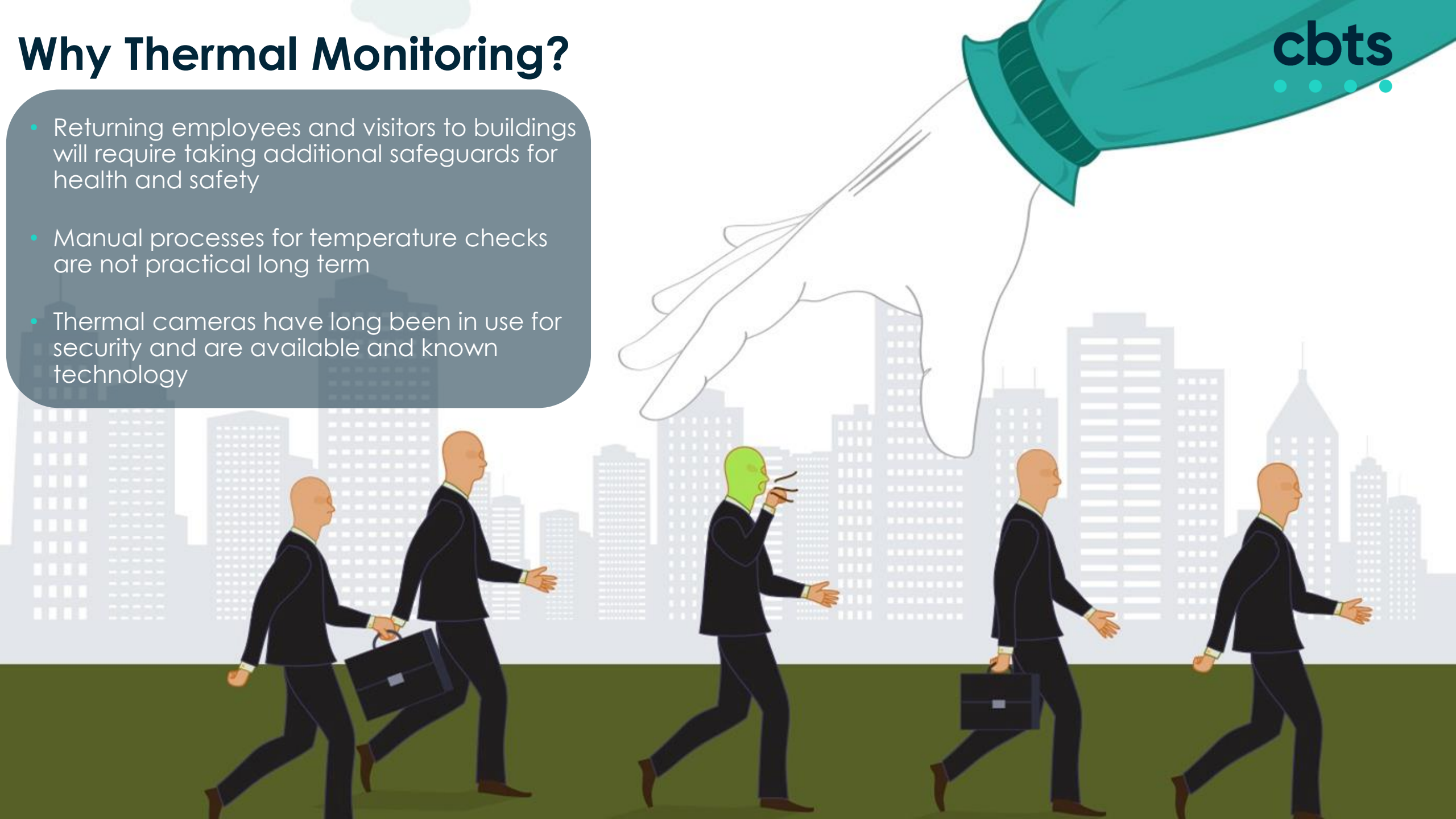
"The advantage of using telethermographic systems for initial temperature assessment for triage use is the potential use in high throughput areas (e.g., airports, businesses, warehouses, factories) and in settings where other temperature assessment products may be in short supply. The available scientific literature supports the use of telethermographic systems in the context of initial human temperature measurement during such a triage process."

US Department of Health and Human Services, April 2020

Legal Disclaimer:
The statements made regarding this product have not been evaluated by the Food and Drug Administration nor has its efficacy been confirmed by FDA-approved research. This product is not intended to diagnose, treat, cure or prevent any disease, including COVID-19. All information presented here is not meant as a substitute for or alternative to information from healthcare practitioners. If the scan shows an elevated temperature reading, please use an FDA-approved thermometer to verify. If you are experiencing flu-like symptoms, please consult your healthcare provider.

Why Thermal Monitoring?

- Returning employees and visitors to buildings will require taking additional safeguards for health and safety
- Manual processes for temperature checks are not practical long term
- Thermal cameras have long been in use for security and are available and known technology



Use Case Solution

Use Case 1

Controlled Entrances – Standalone Device
Small volume of entries

Requirement for an already human controlled entrance to validate temperature prior to entry.

HPI Meridian Temperature Verification Kiosk

Fastest to deploy where a guard or security desk/check station is present.

- The solution can also be programmed for facial identification, with users easily added in a few short clicks.
- Allows for fast way to evaluate employees upon entry and determine if they have an elevated temperature.
- Can validate face mask compliance.
- Alarms can be added to sound when those above the temperature threshold and those without access attempt to enter.

Summary of Offering

Overview

Features	HPi - Meridian
Customer Installable	Y
Integrates with access Control	Limited
Requires Active Person to Monitor	Y
Degree of Variance	.9° F

Pricing

Product	List Price (USD)	Warranty	Lead Time
Temperature Verification Kiosk D000B01 (HPi)	$3,150.00	1 Year	4 Weeks

Pricing and Lead Times are Subject to Change

CBTS Overview

Matt Douglass

Sr. Director of

Solution Engineering

Mission	Thought leading IT Services provider
Services	XaaS - Hardware - ProServ - Cloud
Market	Commercial, Healthcare & Enterprise
Geography	North America (limited Global)

NYSE: CBB

Headquarters: Cincinnati, OH

Mission	Fiber facilities leader in key markets
Services	Internet - Voice - Video
Market	Residential & Commercial
Geography	Cincinnati, Ohio & Hawaiian Islands

UCaaS, LAN, SD-WAN, & Security Portfolio

Cisco UCaaS CCaaS & Webex

- Cisco Call Manager/HCS
- Cisco Broadsoft & UC-One
- Cisco UCCx & UCCe
- WebEx Contact Center
- WebEx Calling
- WebEx Meetings & Teams
- WebEx Rooms & Boards

Cisco Meraki as a Service

- MX UTM/Firewall
- MS POE Layer 2/3
- MR Access Points
- MV Cameras
- Co-Management

Multi – Platform SD-WAN Practice

- Velocloud
- Meraki & Viptela
- 4G/LTE Backup
- Circuit LOA
- Co-Management

Multi-Platform Cloud Security

- Checkpoint & Cisco UTM/Firewall
- SSL Decryption
- Sandboxing
- VPN Client

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Thank You!

Please reach out to your CBTS Channel Manager

@CBTSconnect