

Turn Every Screen Into a Smarter Digital Experience

VigitSIGN



By leveraging Intel® technologies, VigitSIGN by Vigit International, deployed on ASRock Industrial iEPF-10000S Series, helps businesses centrally manage, update, and monitor digital displays across multiple locations, reducing operational effort and improving content consistency.

VigitSIGN is a cloud-based digital signage management platform that enables businesses to create, manage, schedule and monitor digital content across multiple displays and locations from a centralized system. Users can upload images, videos and other media, arrange content into playlists and schedules, and remotely update screens without accessing each display physically. The platform also provides centralized device management and monitoring, helping businesses maintain consistent content while reducing the time and effort required for on-site maintenance.

VigitSIGN is deployed on an ASRock Industrial iEPF-10000S Series, powered by Intel® Core™ Ultra Series 2 processors and Intel® Arc™ graphics, delivering the performance and graphics capabilities needed for smooth 8K multimedia playback, multi-screen deployment, and reliable 24/7 operation. Together, VigitSIGN and the iEPF-10000S Series deliver a flexible and scalable digital signage solution for retail, F&B, corporate, public and commercial environments.

VigitSIGN by Vigit International delivers centralized digital signage management for creating, scheduling, updating, and monitoring content across multiple locations from a single platform.

Intel Products & Technologies
Accelerating AI and analytics at the edge



[Intel® Core™ Ultra
Processors](#)



[Intel® Arc™ GPU](#)



[OpenVINO™ Toolkit](#)

Key Intel-Enabled Features

Real-Time AI and analytics make it easy



8K Media Playback



On-Device Processing



Real-Time Monitoring



Multi-Screen Display

Powered by Intel® processors and optimized with the OpenVINO™ toolkit, Vigit International and ASRock Industrial deliver:

01



Intel® Arc™ graphics power high-performance media processing

02



Intel® Core™ Ultra processors support efficient on-device processing

03



Intel® technologies enable responsive system performance

04



Intel® architecture supports multi-display workloads

That's the power of Intel Inside®.

Country/Geo:

Asia Pacific
Japan

Verticals:

Smart Buildings; Education;
Enterprise; Retail & Consumer

Use Cases:

Building Operations;
Digital Campus;
Shopper Behavior

About Vigit International

Vigit International develops software solutions that help businesses manage and optimise digital experiences through digital signage, wayfinding, smart retail, and other intelligent technology solutions.

www.vigit.ai/

[VigitSIGN - Edge AI Partner Spotlight](#)

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Intel® AI Edge Applications

About ASRock Industrial

Founded in 2018, ASRock Industrial focuses on industrial motherboards, edge computers, and AIoT solutions for B2B markets worldwide. A global leader in Industrial PC motherboards, it emphasizes R&D, customization, and partnerships to deliver high-performance, flexible solutions across CARES industries and aims to lead in AIoT innovation.

www.asrockind.com/en-gb/

[ASRock iEPF-10000S Series - Edge AI Partner Spotlight](#)

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Intel® AI Edge Systems

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