

CASE STUDY RT112 WOA



Product
RT112 WOA

Surface Go 4 Replacement Solution

01 | CUSTOMER CHALLENGE

Surface Go 4 EOL Creates a Need for a New Windows Endpoint

- Microsoft Surface Go 4 is reaching **End of Life (EOL)**
- Surface Pro 12" / 13" offers a continued Windows experience, but with a **higher device cost**
- Restaurants, healthcare, and manufacturing require **large-scale endpoint deployments**
- Customers want to continue using existing Web-based applications without major system redevelopment

02 | SOLUTION

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A Cost-Effective Windows on ARM Alternative

RT112 WOA combines **Windows on ARM** with existing **Web-based applications**, enabling customers to maintain their current workflow with minimal system changes.

Existing Web Applications → RT112 WOA → Seamless Transition

No major application redevelopment is required, helping customers accelerate deployment while minimizing migration effort.



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03 | APPLICATION SCENARIOS

 RESTAURANT	 HEALTHCARE	 MANUFACTURING
• Ordering / Store Management • Inventory / Operations • Multi-site Deployment	• Healthcare Information Systems • Front Desk / Information Access • Multi-device employment	• MES / Production Management • Production Line Information • On-site Endpoints

04 | KEY ADVANTAGES

01 | WEB INTERFACE — Seamless Integration

Continue using existing Web-based applications with minimal system changes, reducing migration and deployment complexity..

02 | MICROSOFT INTUNE — Centralized Device Management

Compatible with **Microsoft Intune MDM**, enabling centralized device management and policy control within the customer's existing IT environment.

03 | BACKUP & RESTORE — Fast Recovery

Support customer backup and restore management to simplify device recovery and reduce IT maintenance time.

05 | BUSINESS VALUE

Lower Device Cost × Seamless Application Continuity × Simplified IT Management



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CUSTOMER CHALLENGE	RT112 WOA SOLUTION
- Surface Go 4 EOL - Higher Surface Pro cost - Existing system migration - Large-scale device management - Time-consuming device recovery	- Windows endpoint replacement - Lower deployment barrier - Seamless Web integration - Microsoft Intune MDM - Backup & Restore Management