VERVE COMPETITOR COMPARISON

		VERVE INDUSTRIAL	PASSIVE	SCAN + PASSIVE	OEM VENDOR
Visbility	OT Assets	✓	✓	✓	Limited
	Segmented/ Distributed Networks	✓	Requires separate hardware	Requires separate hardware	Limited to OEM-branded
	Installed Software	✓	Only what is on wire		Limited to OEM devices
	Users & Accounts	✓	Only what is on wire	Only what is on wire	Limited to OEM devices
	Communication Flows	✓	✓		
	Packet Flows		✓	✓	
	Inbound Integrations of other Tools	✓			
	Outbound API	✓	✓	✓	
Assessment	Real-Time Vulnerability Assessment	✓	Only what is on wire	Only what is on wire for OT	Limited to OEM devices
	Patches	✓	Limited	Limited	Limited to OEM devices
	Enumeration of Risky Software	✓			
	Users & Account Access	✓	Only what is on wire	Only what is on wire	
	Compensating Controls (configurations, network protections, backups)	✓			

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	VERVE INDUSTRIAL	PASSIVE	SCAN + PASSIVE	OEM VENDOR
Protect & Respond				
Configuration Settings	✓	Only what is on wire	Limited to IT	Limited to OEM
Scan-Based Vulnerability Analysis			✓	
OT/ICS 360-Degree Risk Scoring	✓	Only what is on wire	Only what is on wire	
User-Defined Data	✓		✓	✓
Deploy OS and Application Patches	✓			Limited to OEM software
Harden Configurations	✓			
Remove Software, Users, Accounts	✓			
Close Ports & Services	✓			
Detection				
Vendor-Agnostic	✓	✓	✓	
Log/Syslog/Netflow Anomaly Detection	✓	✓	✓	Limited to OEM devices
Deep Packet Inspection		✓	✓	
Configuration Changes	✓	Only what is on wire	Only what is on wire	
Alerts on New Assets	✓	Only what is on wire	Only what is on wire	
Physical Process Data integration	✓			

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		VERVE INDUSTRIAL	PASSIVE	SCAN + PASSIVE	OEM VENDOR
Reporting	Single View with Customizable Dashboard	✓			
	Single UI for Endpoint, Real-Time, 3rd Party Data	✓			
	Centralized Enterprise-Wide Console	✓	✓	✓	
	Flexibility of Deployment Models (Cloud, On-Prem)	✓		✓	
Services & Support	Integrated OT/ICS Engineering	✓			✓
	Managed Security Services	✓			✓
	Vendor-Agnostic Implementation & Hardening	✓			
Cost	No Hardware/Taps Required	✓			
	Think Global: Act Local Architecture	✓			
	Low Cost Remote Deployment	✓		✓	
	Ability to Scale Globally	✓	Requires separate hardware	Requires separate hardware	

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