

# Zebra VisibilityIQ™

## Features At-A-Glance Matrix

When you combine visibility with intelligence, you get VisibilityIQ™ — a clear, cloud-based mobile device intelligence tool for smoother operations. When you add Zebra's flexible VisibilityIQ™ Foresight business intelligence onto your Zebra OneCare™ maintenance plan you get a solution that combines multiple sources of data onto a single pane of glass to provide intelligent data-driven analytics. The matrix below illustrates at-a-glance availability of features and reports across our Visibility Services to help you determine which solution is the best fit your customer's needs.

Feature/Report	Description	VisibilityIQ™ Foresight		VisibilityIQ™ OneCare (included with OneCare)
		Mobile Computers	Printers	
<b>Device</b>				
<b>Devices in Operation</b>	Devices as reported by the EMM categorized into Utilized, Unutilized and Out of Contact.	•	•	
<b>Newly Activated Devices</b>	Devices that have been newly added to the EMM.	•	•	
<b>Out of Contact</b>	Provides a view to devices that have gone out of contact from the EMM to help pin-point Lost/Stolen. Also provides last known access point (AP) BSSID and friendly name for all out of contact devices.	•	•	
<b>Predictive States</b>	Alerts on Site, Model and Device health as determined by Predictive Analytics algorithms.	•	•	
<b>Total Devices</b>	Inventory view of customer's total devices from all onboarded contracts and EMM platform. The report also indicates the devices states in the operational environment.	•	•	
<b>Battery</b>				
<b>Battery Swap</b>	Displays the aggregation of battery swaps at enterprise, site and device level. (Zebra Android devices only)	•	•	
<b>Critical Battery Events</b>	Reports on batteries that are operating at or below 30% charge as an indicator of battery related issues.	•	•	
<b>Smart Battery Health</b>	Provides Smart battery inventory, health status and predicted remaining useful life of batteries. Also allows user to create a report for battery replenishment based on battery remaining useful life. (Zebra Android devices only)	•	•	
<b>Battery Level</b>	Provides insight to the average battery level reported by Site, Device Model and Individual Device for the specified date range.	•	•	
<b>Battery Discharge</b>	Provides insight to the average battery hourly discharge rate reported by Site, Device Model and Individual Device for the specified date range.	•	•	
<b>Utilization</b>				
<b>Application Analytics</b>	Track and compare total minutes used by each application and version. (Zebra Android devices only)	•		
<b>Disruptions</b>	Track and compare the number of device reboots vs. application not responding (ANR) states. Provides insight to the source of disruptions whether user, system or application initiated. (Zebra Android devices only)	•		
<b>Physical Memory (RAM) Utilization</b>	Physical Memory Utilization of Devices and alerts on threshold crossings.	•		
<b>Storage Memory Utilization</b>	Storage Memory Utilization of Devices and alerts on threshold crossings.	•		
<b>Scans Metrics</b>	Track the number of successful scans and compare the symbology. (Zebra Android devices only)	•		
<b>Utilization Right-Sizing</b>	Alerts on sites with highest and lowest device utilization. Information enables customers to determine right-sizing and allocation of devices.	•		
<b>WLAN Signal Strength</b>	Per-site view of WLAN signal strength range. Identifies Access Points where devices are experiencing low signal strength.	•		

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<b>Utilization (continued)</b>				
<b>Geo Location</b>	A geo map shows the last known GPS location of devices.	•		
<b>Printer Utilization</b>	Provides insights on the utilization of printers in terms of length printed and labels printed.		•	
<b>Printer Setting Changes</b>	Provides insights on setting changes on printers at company, site, model and individual printer level.		•	
<b>Printer Alerts</b>	Provides insights on alerts received from printers and whether the alerts are cleared within specified threshold time limit.		•	
<b>Support and Maintenance</b>				
<b>Contract Status</b>	Provides information on all service contracts regardless of expiration date. Includes serial number details per contract.	•	•	•
<b>Case Lifecycle</b>	Reports information related to technical and non-technical cases from the point they were opened, until the time they were closed.	•		•
<b>Repair Lifecycle</b>	Tracks repair logistics for all RMAs as they move through the repair process.	•		•
<b>Repair Return Rate</b>	Tracks Return Rate over a 12-month period. NTF (no trouble found) and Damage too. Includes Damage Rate and Return vs Failure Rate comparison based on Units Under Contract calculation.	•		•
<b>Repair Repeat Rate</b>	Trend of repaired devices returning within 30 days.	•		•
<b>Top Repair Metrics</b>	Graphical ranking of repairs by Site, Faults and Problems.	•		•
<b>On Time Delivery</b>	Provides delivery metrics as to whether repairs shipped on time related to their due date.	•		•
<b>LifeGuard Analytics</b>	Provides Android security patch status for Android devices and recommends needed updates.	•		•



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