



ATMeye.iQ Version Comparison	ATMeye.iQ	ATMeye.iQ New Generation			
Dispute Resolutions with Customers					
Customer actions Photo and video recording of each transaction step on any installed camera	•	Ø			
Detailed information All conducted transaction information is saved, including the date, time, and event type (PIN entry, cash withdrawal, card acceptance, etc.)	•	•			
Flexible reports The generation of transaction reports with photo and video attached	partially	•			
Device Monitoring					
ATM locations The display of devices and their statuses on a map with coordinates	0	•			
Device status Online checkup of connected devices	•	•			
Data visualization Detailed information about each device in form of bar charts and pie charts: transactions, security events, technical events	0	•			
Search Filtering and sorting by specified parameters: cities, device types, online/offline statuses, etc.	0	•			
Widgets subscription Sharing widgets created by different users of the system	•	•			
Subscribing to widgets Ability to share widgets created within the system	0	•			
ATMeye. iQ ^{NG} Server Management					
Free disk space monitoring Optimizing disk space usage on server	0	•			
 Disk space management strategy Data retention for a specified period Keeping certain amount of free space Subsequent clearing out 	0	•			
Health-monitoring Analyzing each ATMeye.iQ ^{NG} component's performance	0	•			
Remote ATMeye.iQ ^{NG} updates from the server	partially	O			

ATM Maintenance				
Access to specified directories View, copy, modify, or delete files remotely	partially	©		
Synchronization of selected directories with the server Adjustable synchronization time	0	•		
Remote launch of .bat files on ATMs	©	•		
File management for group of devices	0	•		
Task Scheduler		⊘		
Event notifications Security and technical notifications about events by Email and Telegram	0	•		
Remote screen viewing		•		
Photo and Video Management on ATM				
Automatic data upload to the server Uploading of photo / video materials to the server automatically at a specified time	•	•		
ATM free space management Files are automatically deleted when limits are reached or when they are uploaded successfully	•	•		
Security				
Sensors Connect a wide range of sensors (shock, drilling, gas, temperature)	0	0		
Cameras Use of internal ATM cameras and bank branches external cameras (24/7 zones)	•	•		
Alerts Instant notification when sensors are triggered	•	•		
Reaction to camera closing Automatic photo / video recording from the external camera when the front camera is closed	Ø	Ø		
Data transfer to the server Immediate transmission of photo and video recording when sensors are triggered	O	O		
Pre-recording Photo and video pre-recordings for any type of message (transaction start, camera close, card is forgotten, etc.)	•	•		
Security Event Reporting Data sorting and filtering by cities, time of day, ATM model, etc.	0	•		
Speed of response Monitoring of staff reactions to security incidents	partially	•		
Traffic encryption Ability to use SSL certificates	0	•		
Configurable access rights Customizing access levels, defining roles, and grouping users	partially	•		
Activity log Tracking the user's actions	0	•		

Technologies		
Web application Secure access to the system through a web browser	0	•
Flexible software installation Ability to implement ATMeye.iQ ^{NG} on both local and cloud servers (Google, Amazon, etc.)	0	•
Multi-brand ATM compatibility Diebold Nixdorf, NCR, GRG	0	•
Support different types of cameras Default cameras from manufacturers (Diebold Nixdorf, NCR, GRG), along with Web, IP cameras, and DVR system	0	•

Penkių kontinentų bankinės technologijos (BS/2) swsales@bs2.lt | www.bs2.lt | atmeye.com