MOBILTEX

2026 SCHEDULED RELEASE

CorInsights
a MOBILTEX brand

CP SURVEY + REGULATORY PLATFORM SOLUTIONS



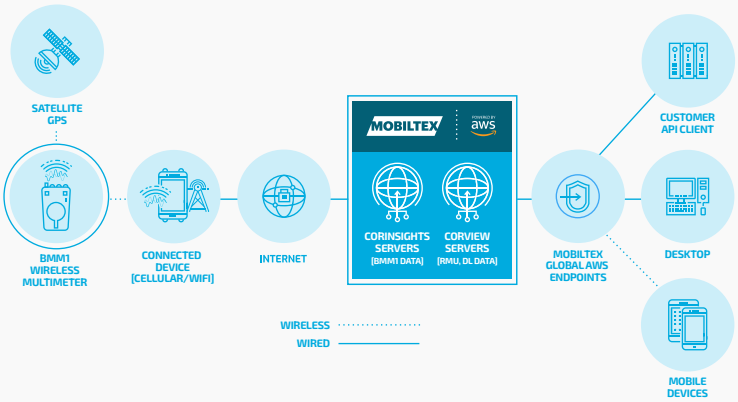
MOBILTEX CORINSIGHTS:

NEXT-GENERATION ECOSYSTEM FOR CATHODIC PROTECTION & INTEGRITY WORKFLOWS

Our customers demanded that we stretch the boundaries of what legacy CP Pipeline Compliance Systems can do — our engineers listened and have developed a platform solution from the ground-up that not only addresses the historic field survey challenges but goes a dramatic step further to change what is possible, going beyond traditional compliance data gathering.

CorInsights extends existing CorTalk products and services to include all workflows associated with CP performance and compliance management processes. It delivers a seamless compilation of RMU, annual survey, stationary datalogger data, CIS survey, & computation of Telluric compensation; and also establishes the foundation for our patented analytics-led approaches towards true preventative CP management.





CORINSIGHTS HIGHLIGHTS

- Future Fit, Cloud-based Architecture
- Full Interoperability Design Mindset
- Complete CP Hardware + Ecosystem
- Root Cause Standardization
- Intuitive Delineation of Compliance VS Troubleshooting
- Map-based Survey and Route Creation
- Advanced Metadata & Reference Management
- Enhanced Visualization & Graphing [2026]
- Data Analytics Module Integration [2026]

CORTALK BMM1 HIGHLIGHTS

- Mobile/Tablet/PC - BYOD Design Mentality
- Higher Sampling Rate (100Hz) Interruption Waveform
- True Multi-Application Tool - Field Data Collection + Stand-alone Datalogger
- Facilitates Full Alignment of CP Assets
- Modernized UI/UX for Efficient Data Collection

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FUNCTIONS & FEATURES

MODERNIZED FIELD DATA COLLECTION

CorTalk BMM1



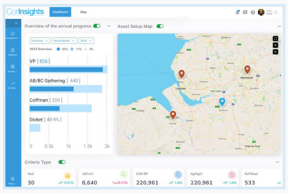
CorInsights FDC

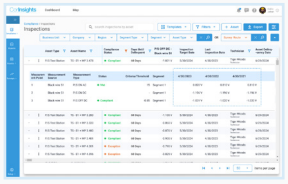


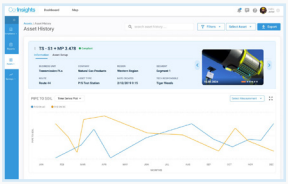
- **MOBILE/TABLET-ONLY, BYOD DESIGN MENTALITY —** Designed from the ground-up to be fully compatible with all modern mobile/tablet devices with available iOS, Android, and Windows 10 native applications.
- **FOCUS ON THE INTERRUPTION WAVEFORM —** Ability to capture 100Hz waveform and store associated record to a compliance measurement. Waveform is also available to access within the survey file with no requirement to "migrate" to waveform mode.
- **TRUE MULTI-APPLICATION TOOL —** Combination of robust field data collection device and a standalone, stationary datalogger is an evolution step in the industry. The BMM1 is a true multi-application tool in the modern CP operators / contractors toolkit.
- **FACILITATES FULL ALIGNMENT OF CP ASSETS —** The backend has been designed to promote alignment between CP assets (e.g. Test Stations) with in-direct survey flows (CIS) via anchoring. Anchoring concept eases data compensation requirements (e.g Tellurics).
- **IMPROVED UI/UX FOR DATA COLLECTION —** Field application was designed to reduce amount of scrolling, clicking, or prompting required to execute a survey. A survey can be completed in full using trigger prompts only, including retakes! Plus a smart search feature on Asset list.

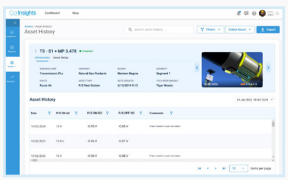
CP PROGRAM & SURVEY MANAGEMENT

CorInsights .CLOUD









- **FUTURE FIT, CLOUD ARCHITECTURE —** Inherent cyber security of AWS, and redundant data storage options with limitless expansion designed into the platform architecture.
- **INTEROPERABILITY DESIGN MINDSET —** Swagger Open APIs for data export provides an IT friendly and transparent approach for data extraction. Key focus of the platform design was eliminating barriers with the import or export of data.
- **HARDWARE + ECOSYSTEM —** Native integrations with CorInsights allow for seamless datalogging for telluric and waveform applications in familiar workflows.
- **ROOT CAUSE STANDARDIZATION —** Allows for customized entry options to reduce variation of text field entries and ability to classify issues. More efficient and effective mitigation of exceptions workflow (non-compliant measurements), which are increasingly important in the revised Mega Rule requirements.
- **DELINEATION OF COMPLIANCE VS TROUBLESHOOTING —** Ability to easily tag data at the time of collection empowers more effective separation / filtering within the database.
- **MAP-BASED SURVEY AND ROUTE CREATION —** Ability to select or create survey files using map approach, including a mass-asset drag and select option. Ability to view and adjust order of asset data collection intuitively using a map.
- **STORING METADATA AND REFERENCE DOCUMENTS —** Ability to upload metadata (e.g. design drawings, schematics, facility layouts) to a particular Asset.
- **ENHANCED VISUALIZATION AND GRAPHING —** Multi-survey data types (e.g. CIS plots overlayed with CP data); Geospatial elements (PL centreline, HCAs, other, etc.); Integrity data such as active threats (ILI defect or threat indicators), Geohazard risk areas, etc. [2026]
- **DATA ANALYTICS INTEGRATION —** Eg. Rectifier-Groundbed end-of-life prediction. [2026]

BMM1 SPECIFICATIONS

ENVIRONMENTAL:

Operating Temperature	-20° to +60° C (-4° to +140° F)
Storage Temperature	-30° to +80° C (-22° to +176° F)
Battery Charging Temperature	0° to +40° C (32° to +104° F)
Maximum Altitude	3000 meters above sea level
Humidity	0 to 100% RH non-condensing
Ingress	IP67 1 metre, 30 minutes
Pollution Degree	2
Lightning Immunity	Survives multiple 20KV 10mS surges

PHYSICAL:

Weight	380 grams (0.85 lbs)
Size	155mm x 104mm x 42mm (8.66"x2.95"x1.97")
Enclosure	UV stable, wide temperature polycarbonate

POWER:

Battery Connectivity	USB-C
Battery	Rechargeable Li-ion
Battery Measurement	Battery indicator on front overlay

PERFORMANCE:

Working Voltage (DC)	250V Max on direct input, 500mV Max on Shunt
Working Voltage (AC)	175V Max on direct input, 350mV Max on Shunt
Input Impedance	>100 Mohm (Direct Input) ≥25 Mohm (Shunt input)
Measurement Category	CAT II 250V
GPS Receiver	Multi-constellation Internal Standard Precision GNSS
Communications	Bluetooth

Authorized Reseller



READY TO SPEAK TO ONE OF OUR PRODUCT SPECIALISTS?

CALL TOLL-FREE IN US OR CANADA:
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