

## MONITORING CPAT WEB FUNCTIONALITIES

	ARD4	DRV3	DRV3 L	DRV4	DSG1	DSG1 L	ITX2	IRX1
Analog and Digital Signal Leakage Management	•	•	•	•	•			
Ingress Detection Management	•						•	•
Analog Signal Leakage Management	•	•	•	•				

## PORTABLE FIND-AND-FIX FUNCTIONALITIES

	ARD4	DRV3	DRV3 L	DRV4	DSG1	DSG1 L	ITX2	IRX1
Analog Leakage Find-and-Fix		•	•					
Analog Leakage Pressure/System Test Find-and-Fix		•	•		•	•		
Digital Leakage Find-and-Fix		•	•	•	•			
Ingress Find-and-Fix							•	•
Mobile App Event Management		•	•	•			•	

## FEATURES AND OPTIONS

	ARD4	DRV3	DRV3 L	DRV4	DSG1	DSG1 L	ITX2	IRX1
Frequency Agile Dual-Band		•	•	•	•			
Spectrum Mode Display		•	•				•	
Mobile Application			•				•	
Continuous Patrol	•	•	• (Mid only)	•				
In-Home Certification (Pressure Test)			•			•		

## KEY BENEFITS

- Geo-targeting Web application;
- Real-time ingress detection;
- Future technology readiness;
- Complementary to PNM tools;
- Open platform;
- MTRR score reduction;
- Remote PHY / DOCSIS 3.1 compatible.

**CPAT FLEX**

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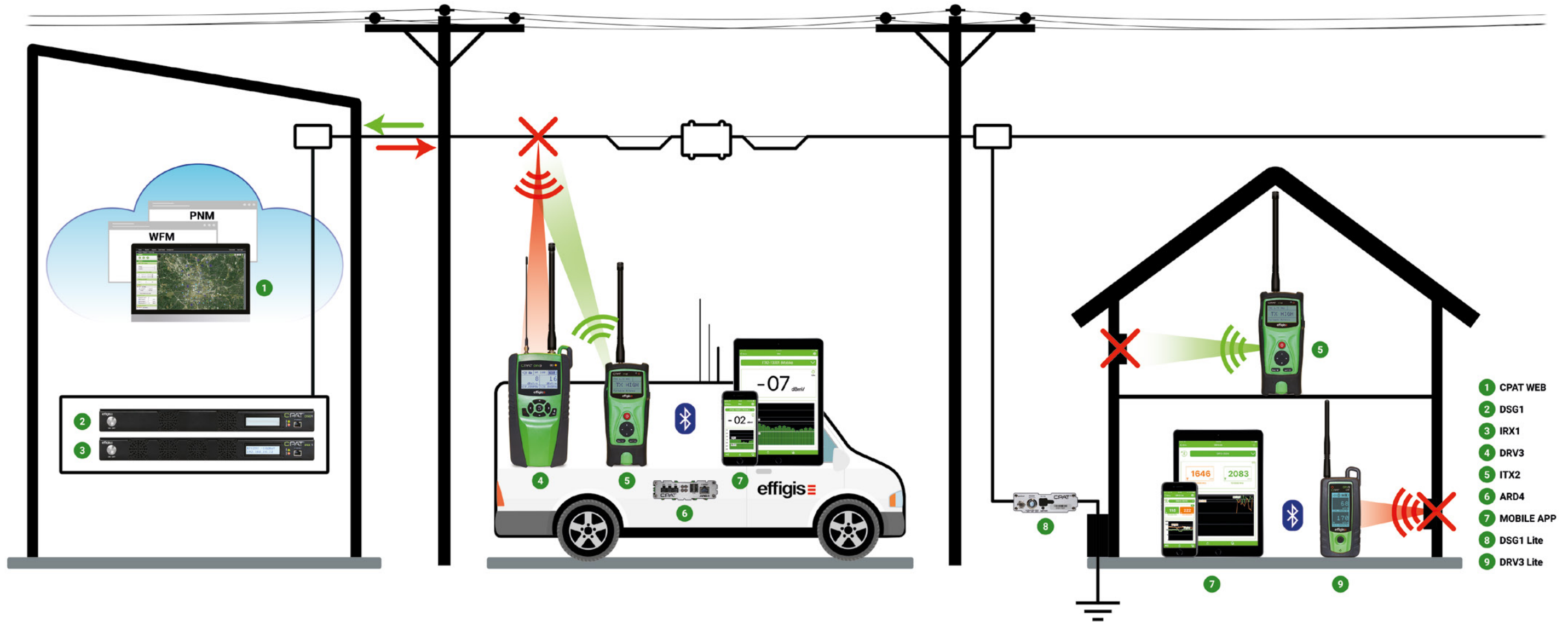
# THE ULTIMATE CONTINUOUS MONITORING SYSTEM

**CPAT FLEX**

INSIDE PLANT

OUTSIDE PLANT

CUSTOMER'S PREMISES



**CPAT FLEX – THE MOST COMPREHENSIVE BROADBAND CABLE NETWORK LEAKAGE AND INGRESS MONITORING PLATFORM**

As Cable TV technologies progress and operators start deploying Remote PHY and DOCSIS 3.1 (FDX) infrastructures, CPAT FLEX will continually be at the forefront to support new technologies. Today, cable companies are under pressure to have their services delivered, installed and running quickly. Why? Unheard-of customer requirements for speed and reliability, notwithstanding the competitive landscape.

CPAT FLEX offers a GPS-based continuous monitoring system that automatically detects and captures cable leakage and ingress events accurately and reliably. It was designed bearing in mind cable operators' challenges of reducing truck rolls and operating costs, saving countless hours of staff time, while optimizing their networks and improving customer satisfaction.