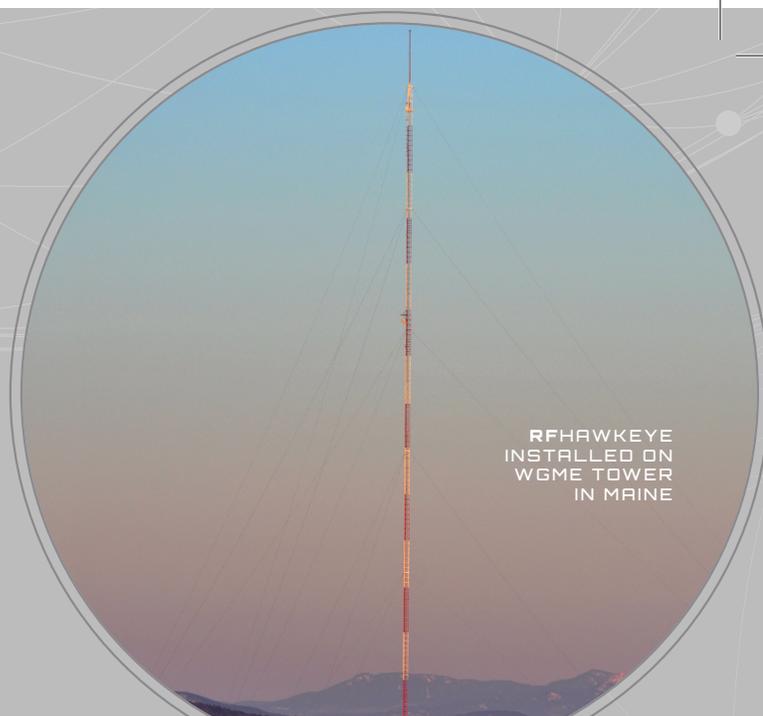


Dielectric[®]

Introduces

RFHAWKEYE



RFHAWKEYE
INSTALLED ON
WGME TOWER
IN MAINE

A PATENT-PENDING NEW MONITORING SYSTEM

RFHAWKEYE is the first IP-connected system that effectively delivers real-time data to effectively monitor your transmission line, the unsung workhorse of a broadcast system. Undetected degradation of this vital component can be devastating, leading to extensive damage and time off-air.

- ▶ Continuous remote real-time, time-domain system measurement and recording at full power
- ▶ Detects, locates and warns of VSWR changes or arcing in the transmission line
- ▶ Compatible with any modulation scheme: ATSC 1.0, ATSC 3.0, DVBT, etc.



RFHAWKEYE



WATCHES YOUR TRANSMISSION LINE SYSTEM LIKE A HAWK.

Even from afar, it hunts down performance issues and relays their exact locations to simplify troubleshooting. This preemptive approach allows maintenance to be done at the first sign of trouble, **avoiding more costly downtime and catastrophic failures.**

IN PARTNERSHIP WITH

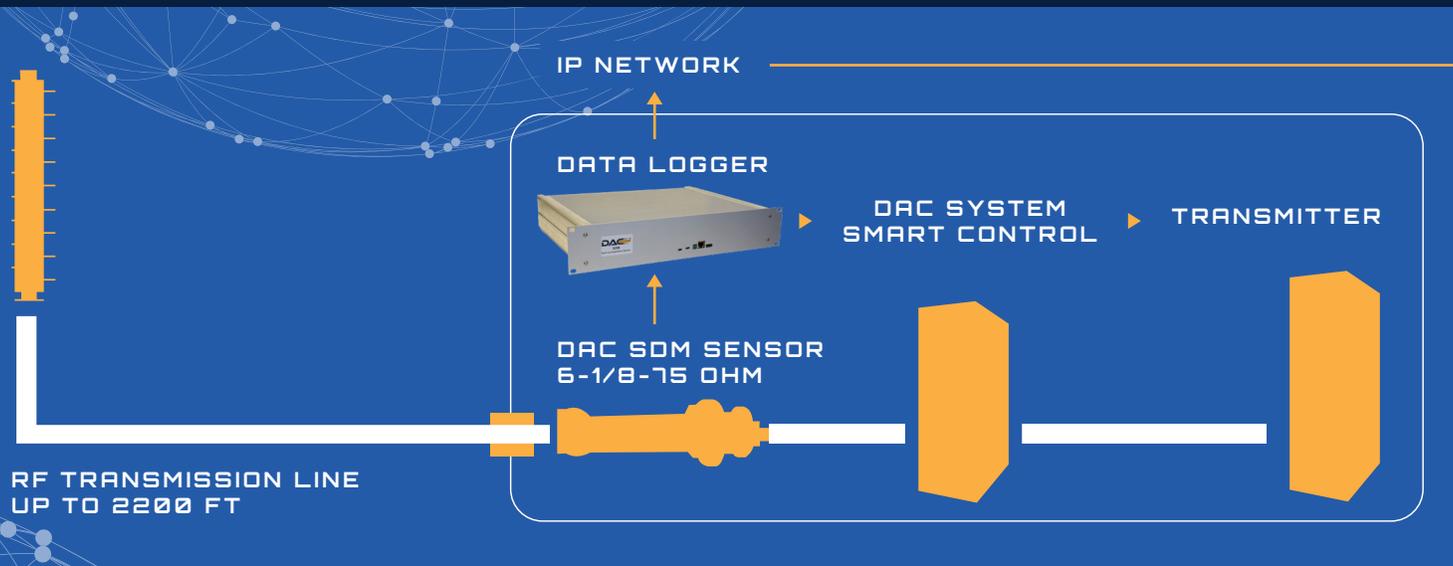


RFHAWKEYE

IS THE RF MONITORING & CONTROL SYSTEM
OF THE FUTURE...AVAILABLE TODAY.

FEATURES & SPECIFICATIONS

- ▶ Logs any changes with a location and time stamp
- ▶ Works independently of the TV transmitter
- ▶ Complements existing DAC monitoring systems
- ▶ SNMP-enabled
- ▶ Two I/O interfaces
- ▶ Web-based SW interface and configuration
- ▶ Email, SMS, APP alarm notifications triggered by user-defined parameters



DACS ANALYTICS
SARS



OPERATOR



OPERATORS CAN USE
THIS PROGRAM TO
TRACK PERFORMANCE
OF RF SIGNALS ANY
TIME, ANYWHERE IN
THE WORLD.