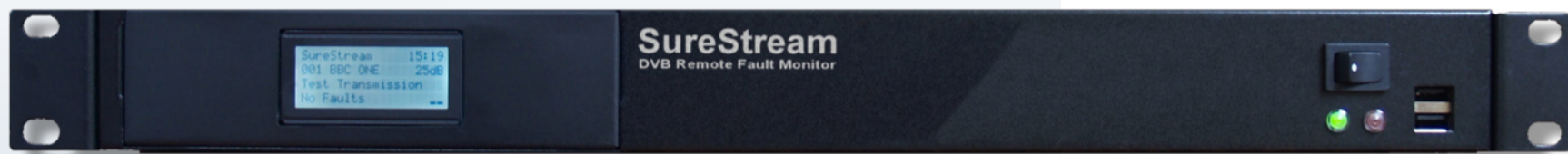




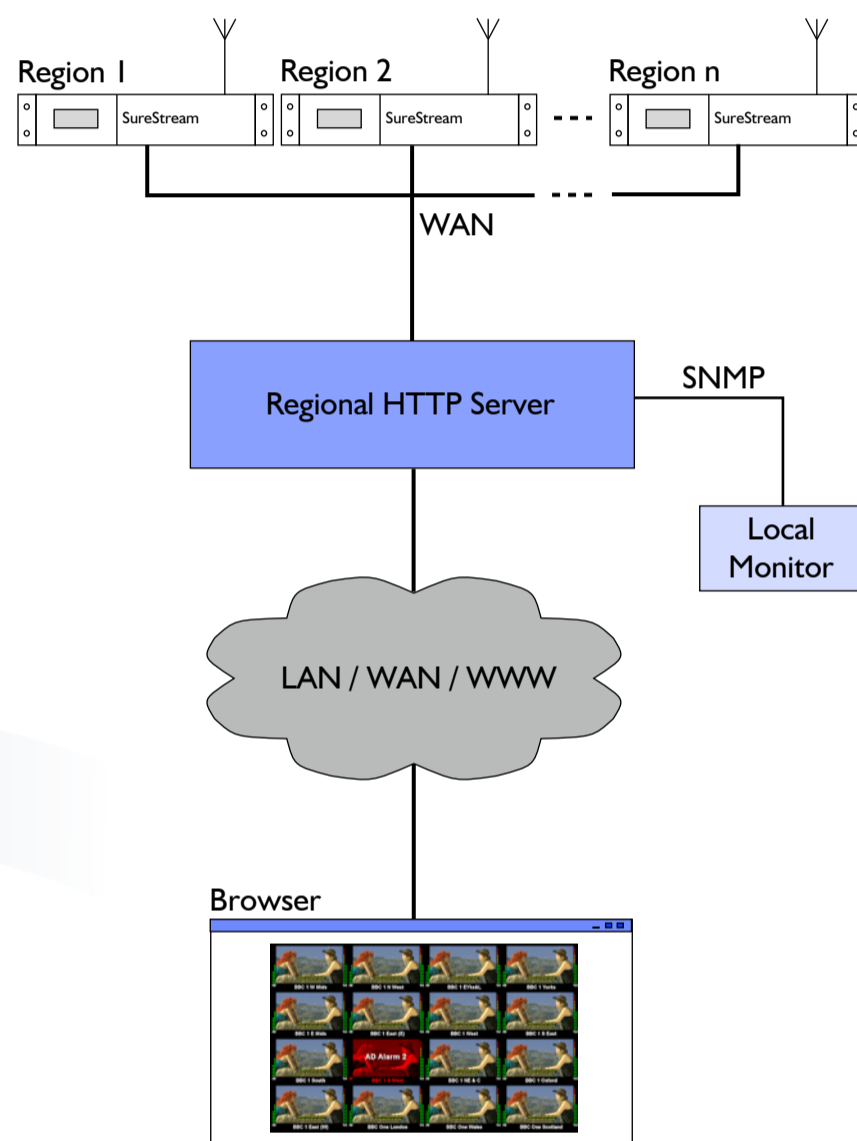
Professional Solutions

10110101110010100001101011110101010001010100010100101001101010100101010010010
1110101010001010100010100101001101010100101010010010

SureStream - DVB-T/T2 Networked Remote Monitoring station



- 1U high 19 inch rackmount chassis
- VHF/UHF OFDM modulated inputs
47-864 MHz input range
- Direct monitoring of transmitted signal
Reliably informing on the actual transmission as it goes out
- Single or Multiple MPEG2 Transport Stream monitoring
- DVB-T and DVB-T2 compliant
QPSK, 16QAM, 64QAM, 256QAM modulations supported
1k, 2k, 4k, 8k, 16k, 32k Discrete Fourier Transform sizes
- Real-time Signal Quality Measurement
Constantly monitoring SNR and BER
- Standard and High Definition Video capable
MPEG2 (H.262) or MPEG4 AVC (H.264) standards supported
- Standard and High Definition Audio capable
MPEG1 layer II and III, AAC and AC3 formats supported
- Transcodes thumbnail video
Overlays Audio and Audio Described output levels onto video thumbnail
Highly compressed real-time output for lower-speed networks
Variable bitrate output
Instantly recognisable visual alarm status
- Versatile network topology
Can be interrogated individually from a web-browser, or via a server as part of a farm of regional stations



Normal Condition



Alarm Condition

© 2011 Nebula Media Solutions Ltd. All Rights Reserved.

Nebula Media and the Nebula Media logo are registered trademarks of Nebula Media Solutions Ltd. All other Trademarks are owned by their respective owners. Although Nebula Media strives for accuracy in all its publications, this material may contain errors or omissions and is subject to change without notice. **This material is provided AS IS and without any express or implied warranties, including merchantability, fitness for a particular purpose and non-infringement.** Nebula Media shall not be liable for any special, indirect, incidental or consequential damages as a result of its use.

Nebula Media Solutions Ltd.
1 Bromley Lane
Chislehurst
Kent. UK. BR7 6LH
www.nebula-media.com



nebula
media
solutions