

CONNECT. CONTROL. BROADCAST.

Australia's trusted supplier and integrator of world-leading broadcast brands. Your one-stop-shop for everything broadcast, backed by over 100 years of industry expertise.

Tieline[®] 
The Codec Company

Reliable, flexible and
future-ready codec
solutions for every
broadcast workflow.



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agilebroadcast.com.au



IP NETWORKING
& INFRASTRUCTURE



AUDIO PRODUCTION
& WORKFLOW



TRANSMISSION
& RF



STREAMING
& PROCESSING



Welcome to our 2026/2027 magazine!

With the broadcast industry evolving rapidly whilst being driven by new technologies and increasingly connected workflows, we are finding ourselves working closely with our partners to adapt and stay ahead of these changes to successfully support our customers.

Over the past year, we have continued to strengthen our close relationship with Tieline. As the adoption of IP-based broadcasting continues to grow, Tieline has expanded its product portfolio to include video in a new codec along with a new-to-market high-density codec.

The pace of innovation across our vendor partners continues to impress. MNC is leading the way with the ongoing development of its Mosaic and Tapestry platforms. These technologies are helping broadcasters unlock new opportunities while streamlining day-to-day operations. TRedess in Spain has been instrumental in helping Agile to bring leading transmitter technology to Australian broadcasters with recent rollouts of DVB-T and DAB transmitters in the market.

At Davicom, the Axon, Neuron and Cortex product families represent a significant step forward in transmitter site monitoring and remote control; providing greater flexibility, scalability and visibility across critical infrastructure. Whilst at Wheatstone, innovation continues, particularly in virtualisation. Expanding its virtualised audio processing, control, and mixing solutions along with the launch of new consoles into the market; Wheatstone is again proving why it remains at the forefront of broadcast innovation.

While technology may change, we continue to understand the importance of strong partnerships. The relationships we have built with our vendors, customers, and industry colleagues continue to be the foundation of our success. Together, we are adapting to new challenges, embracing new opportunities, and shaping the future of broadcasting.

Thank you to all our customers, partners, and friends for your ongoing support. We look forward to continuing this journey together and contributing to the ongoing success of the broadcasting community.

The Team at Agile Broadcast

IT'S ALL IN WHEATNET IP



THE INTELLIGENT NETWORK

GSX GREATNESS, WITHIN REACH



Great radio demands great ingenuity.

You need one-touch recall, full EQ and dynamics processing, and *automagical* control of timing, triggers and studio elements within easy reach...and within one great console. GSX comes in 8, 12, 16, 20 or 24 faders.

GSX has it all, and at a price that is within reach. This great little console has full touch control, fader functions at-a-glance, and intelligent WheatNet IP audio networking for producing great radio.



GSX comes with a powerful mix engine Blade and is part of WheatNet IP family of 200+ interconnected AoIP elements

GET THE BEST FOR LESS

Get the Details →



order at sales@agilebroadcast.com.au



Focusrite RedNet TNX



RedNet TNX is a portable Dante® interface that delivers high-resolution, ultra-low latency Dante audio with 128x128 channels at 24-bit/192kHz straight out of the box. With Dante Ready™, you can expand your system to 256x256 channels at 24-bit/96kHz — all via a single Thunderbolt™ connection for powerful and versatile audio workflows.

Key Features

Powerful, portable audio workflows

128x128 channels at 24-bit/192kHz out of the box, with ultra-low round-trip latency for any Windows or Mac system with an available Thunderbolt™ port — ideal for large recording sessions and post-production work using Dolby Atmos and other immersive formats.

Seamless Thunderbolt™ connectivity

RedNet TNX connects to any compatible computer with a single Thunderbolt™ cable. Easily swap between users and systems, perfect for shared workspaces.

Upgradable with Dante Ready™

RedNet TNX offers expandable connectivity with an optional upgrade to 256x256 audio channels at 24-bit/96 kHz with Dante Ready™.

Dual Ethernet RJ-45 connections

Dual Ethernet RJ-45 connections allow for both switched and redundant mode, offering flexible connectivity and the option to have a secondary network in mission-critical situations.

Broadcast-Ready with support for the latest AoIP standards

RedNet TNX is reliable, adaptable, and supports the latest standards, including AES67 and compliance for SMPTE ST 2110 (DDM required).

Windows and macOS compatible

RedNet TNX works with Thunderbolt™-equipped laptop or desktop computers running Windows (Intel) or macOS (Intel and Apple Silicon).

Simple integrated network control

RedNet TNX features an integrated network interface, allowing for network control via a single-cable connection.



COMPACT FM TRANSMITTERS

HIGH EFFICIENCY. HIGH DENSITY.

FROM 30W TO 5000W

Discover our range of compact and high efficiency **FM transmitters** for your network: designed for maximum power density and energy savings. Powering your signal from **30W to 5000W**.

BUILT TOGETHER
Seamless integration and modular design for easy power scaling.

RELIABLE ALWAYS
6th gen. LD-MOS (VSWR 65:1) with automatic thermal protection.

FLEXIBLE SOLUTIONS
Built-in DSP audio processor with Automatic Modulation Control.

EXPERT SUPPORT
Our team helps you find the right solution for every application.



MAIN FEATURES

- Highest Overall Efficiency with Energy Saving
- 6th Generation LD-MOS (VSWR 65:1)
- UAQ (Ultimate Digital Audio Quality)
- DSP Audio Processor with built-in AMC
- Large LCD Color Display with Touch Panel
- Advanced Web Server & SNMP Telemetry
- Full SNMP Telemetry for network monitoring
- Digital RDS Coder & AoIP receiver options

SCAN TO EXPLORE OUR PRODUCTS



DISCOVER THE FULL RANGE OF RFE
COMPACT FM TRANSMITTERS
www.rfebroadcast.com

MultiTX Series

All-in-one low power DTT transmitters and gap fillers for demanding multichannel sites

High-efficiency, multi-standard platform for the most reliable DTT coverage

Multi-standard DTT: DVB-T/T2, ISDB-T, ATSC 1.0/3.0, MFN and SFN.

All-in-one compact multi-channel platform for space-limited sites.

Flexible inputs: TS over IP, ASI/SMPTE, optional DVB-S2 and terrestrial.

Smart local and remote control with spectrum and MER monitoring.

Integrated DEEC echo cancelling in gap filler mode.



www.tredess.com



FOURTH SERIES

Air-cooled DTT transmitters and gap fillers



Low-power air-cooled transmitters, gap fillers, transposers & regeneratives from **10W to 400W** in **ultra-compact all-in-one units**.

Medium-power air-cooled transmitters from **500W to 6kW**.

High-efficiency **UWB Doherty**.



Low-power Medium-power

Multi-TX Series:
Air-cooled, high-efficiency DTT transmission made simple

now at Agile



STREAMING SHOULD BE EASY. NOW IT IS.

WHEATSTREAM DUO

All the reliability of a Linux appliance
for not much more than an equivalent PC.



- Stream provisioning, audio processing and metadata in one
- No Windows® drivers, updates or PC needed
- Audio processing optimized for streaming
- Easy HTML 5 web interface
- Add to any analog, digital or AoIP studio
- 2 input streams with 4 outputs each (8 total output streams)
- Stream for less



Scan to Start
Streaming for Less

Wheatstone
BROADCAST AUDIO PERFECTIONISTS®

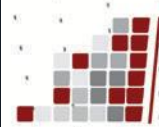
Engineered, manufactured, and supported 24/7 from North Carolina, USA



MNC software

Where Networks Meet Intelligence

Unified Monitoring, Workflow Orchestration, and Asset Intelligence

 **Mosaic**

Network Management & Control
Trusted Intelligence

 **tapestry**

Visual Workflow Orchestration
Pipeline Engineering

 **TESSERA**

Physical Asset Management
Seamless Tracking

www.mncsoftware.com

MNC Software is a leading provider of innovative broadcast software solutions.

TASCAM

Professional Audio Made Simple

DR-40XP

32-bit, Zero-Clip

Pro-quality 96kHz stereo recording in any environment

- 32-bit float recording for distortion-free audio
- Adjustable stereo microphones
- XLR/TRS inputs with HDDA mic preamps



From recording to production

DR-40XP

Portable multi-track recording

- 4-ch recording 32-bit float/24-bit/16-bit
- A-B or X-Y unidirectional condenser microphones, up to 125dB SPL
- New Ultra-low noise mic preamps (HDDA / EIN -126dBu)
- XLR/TRS mic/line inputs with +48V phantom power
- Approx. 18 hours battery operation (2-ch built-in mic/alkaline)



BD-MP1MKII

Professional disc transport playback for AV systems

- Blu-ray™ and DVD playback for professional use (BD = Region B | DVD = Region 4)
- Balanced XLR, 7.1 Multi-channel
- HDMI output that can pass through Dolby Atmos and DTS-HD to an AV amplifier



Exclusive Release

CD-6010

High-performance CD playback

- Broadcast-ready CD player
- Reliable operation for professional environments
- Remote and external control support



FR-AV4

Professional 4-channel field recorder for video production

- 32-bit float recording with dual AD converters
- Built-in timecode and HDMI AV sync
- 4-in/2-out flexibility while simultaneously capturing all four channels – plus a stereo mix – for 6-track recording directly to SDXC media.



THE ULTIMATE IP COMMENTARY CODEC



Major sports broadcasters choose ViA for its:

- Simple one-touch connections.
- Rock solid performance & 7 IP connection options.
- Support for triple mono or stereo plus mono.
- Full remote control using the Cloud Codec Controller.

Connect anywhere, anytime with ViA.

Tieline 
The Codec Company

order at sales@agilebroadcast.com.au

Test us on our KNOW-HOW



We've got you covered!

Call +61 3 9001 0823
or visit agilebroadcast.com.au

At Agile, we partner with broadcasters to deliver smart, reliable technical solutions. Since 2008, our team has combined over 70 years of hands-on experience in broadcast facility operations, project delivery, and specialist technical support.

Whether you need a one-off upgrade, long-term engineering support, or advice on the future of your network, Agile Broadcast is here to help.

Professional Services

Managed Services

We offer tailored technical services—from supporting your in-house team as technology experts, to a hands-off approach for managing your entire broadcast footprint. Agile support a variety of clients to:

Shift the focus to content, not distribution or transmission

Leverage modern technology for remote deployment, management, and reporting

Reduce OHS risks and operational overhead
Eliminate the need for costly niche broadcast specialists on staff

Convert complex broadcast infrastructure into a streamlined, KPI-driven operating expense

Consulting

Our consulting services are built around your unique needs. We offer:

- Contract management
- Facility and equipment audits
- Broadcast facility planning
- Transmission and link planning
- Technology evaluation
- Cost benefit analysis of technology systems
- Exploration of monetisation opportunities

Technical Services

Service Agreements

Our factory-trained eningeers are experts in the systems we represent, ensuring your infrastructure stays current, secure, and reliable—backed by trusted vendor partnerships for complete confidence and performance.

Maintenance

Tailored maintenance programs to suit your budget and keep your facility running at peak performance. Includes phone and remote support, preventative maintenance, and repairs.

Installations

From cabling and racks to full systems, we install audio and broadcast equipment for community and commercial radio, production studios and more.

Emergency Restoration

When things go wrong, we can help. With deep experience across AM, FM, DAB+, DVB-T, and streaming, we get you back on air fast—backed by strong relationships with major vendors and transmission providers.

Streaming & Podcasting

Reliable, cost-effective stream hosting for audiences of any size. Create opportunities to monetise your real-time and on-demand content. Talk to us about solutions that serve your audience and grows your business.

Telemetry & Monitoring

Stay ahead with real-time insights. Our remote monitoring tools provide live performance data and management-level reporting—keeping you informed and your technology running smoothly.

Custom Development

Need something purpose-built? Our team can develop custom electronics or software to meet your unique requirements.

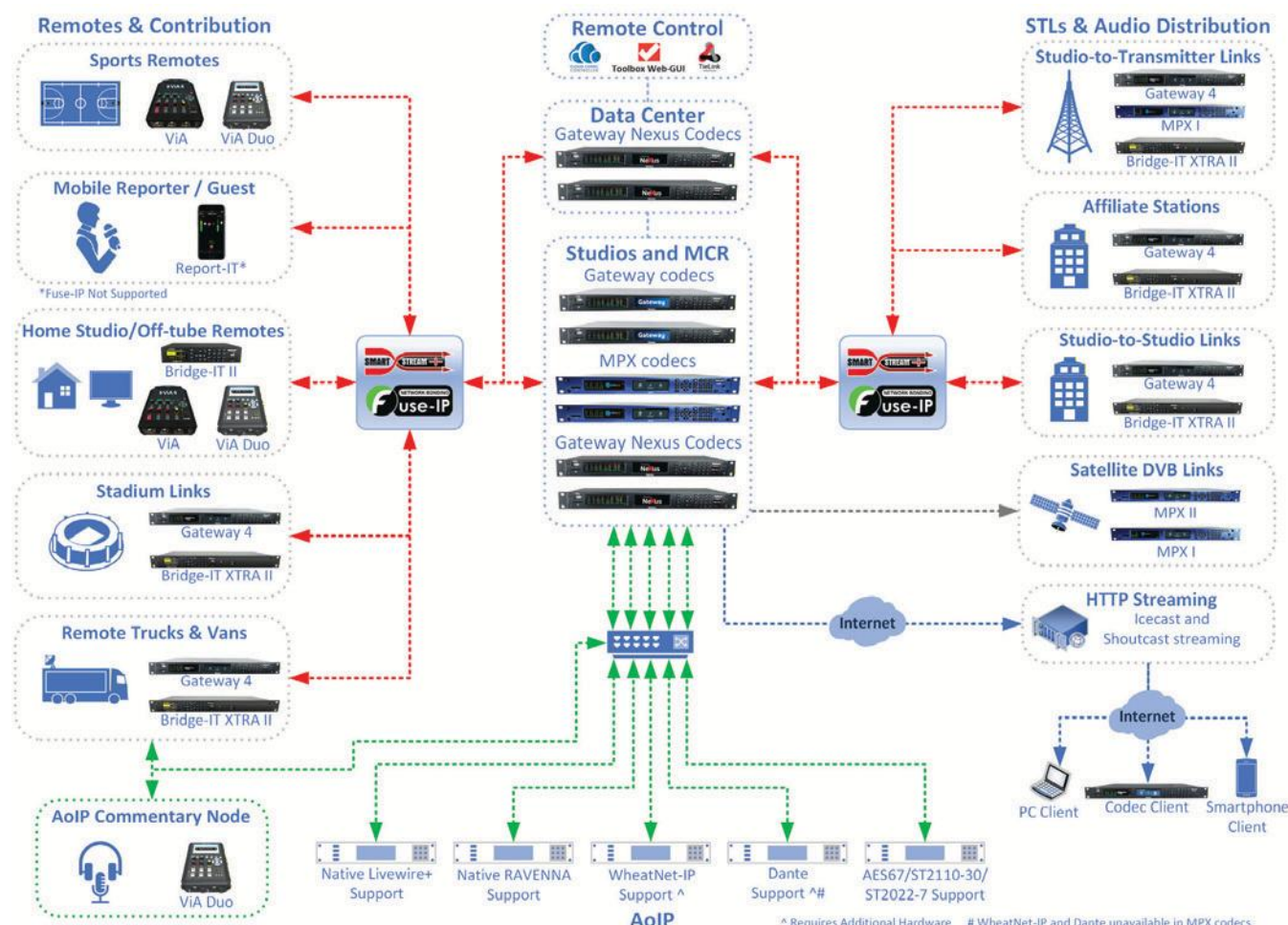
Tieline Delivers Flexible Solutions

Tieline believes in IP interoperability to expand options and simplify workflows when integrating software and hardware from vendors supporting different protocols.

More Standards, More Powerful Solutions

Tieline's codecs are often 'edge' devices in IP networks bridging between the broadcast plant, other studios (inter-studio links), production facilities, and live events. Interoperability provides greater flexibility when integrating IP streams from a range of sources. Gateway Nexus, Gateway, Gateway 4, Bridge-IT II, Bridge-IT XTRA II, MPX I and MPX II codecs embrace proprietary and open standards and protocols to traverse LANs and WANs like the public internet, with simple monitoring and control.

With innovative and wide-ranging standards-based technology, it's no surprise Tieline is at the heart of major global broadcast networks. Contact Agile Broadcast and ask about Tieline solutions today to take your network to the next level.



Connect Anywhere, Anytime

Codecs for Remotes, STLs and Audio Distribution



Gateway: 8 - 16 channels with AES67, ST 2110-30, ST 2022-7, Ember+ NMOS, RAVENNA, AES3 & analog I/O, plus optional WheatNet-IP or DANTE
Gateway 4: Four Channel (4 mono or 2 Stereo)



MPX II: Transport 2 composite FM-MPX or MicroMPX signals from the studio to TX sites with return monitoring (multi-unicast/multicast support)

MPX I: Transports a single composite FM-MPX or MicroMPX signal



Bridge-IT II & Bridge-IT XTRA II: Low-cost dual mono or stereo with mic/line input, auto failover, dual Ethernet and AES67, ST2110-30, Livewire+, Ember+, RAVENNA and NMOS. Bridge-IT XTRA II includes dual AoIP ports, ST2022-7 and more.



VIA Duo: An ultra-portable broadcast platform that can operate as an IP codec, AoIP commentary node, or facilitate off-tube broadcasting through support for audio and video feeds.

Tieline
The Codec Company

Find me
at Agile!



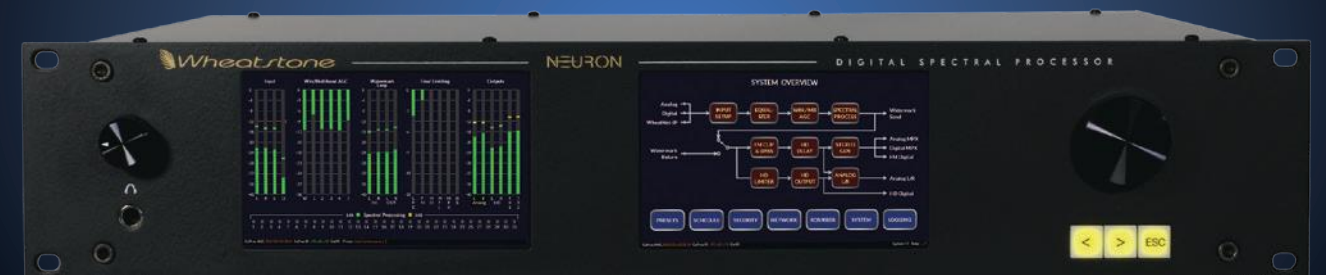
KNOW YOUR AUDIENCE

The full value of your content.

A considered approach to the revenue inside every stream.

**Streaming Media and Advertising Solutions
for the Smartest Businesses on the Internet**

NEURON FM/HD/DAB+ SPECTRAL AUDIO PROCESSOR



**ALL THE BIG SOUND AND FEATURES
OF A TOP-LINE FM PROCESSOR
FOR HALF THE COST**

 **Wheatstone**
BROADCAST AUDIO PERFECTIONISTS®

Engineered, manufactured, and supported 24/7 from North Carolina, USA

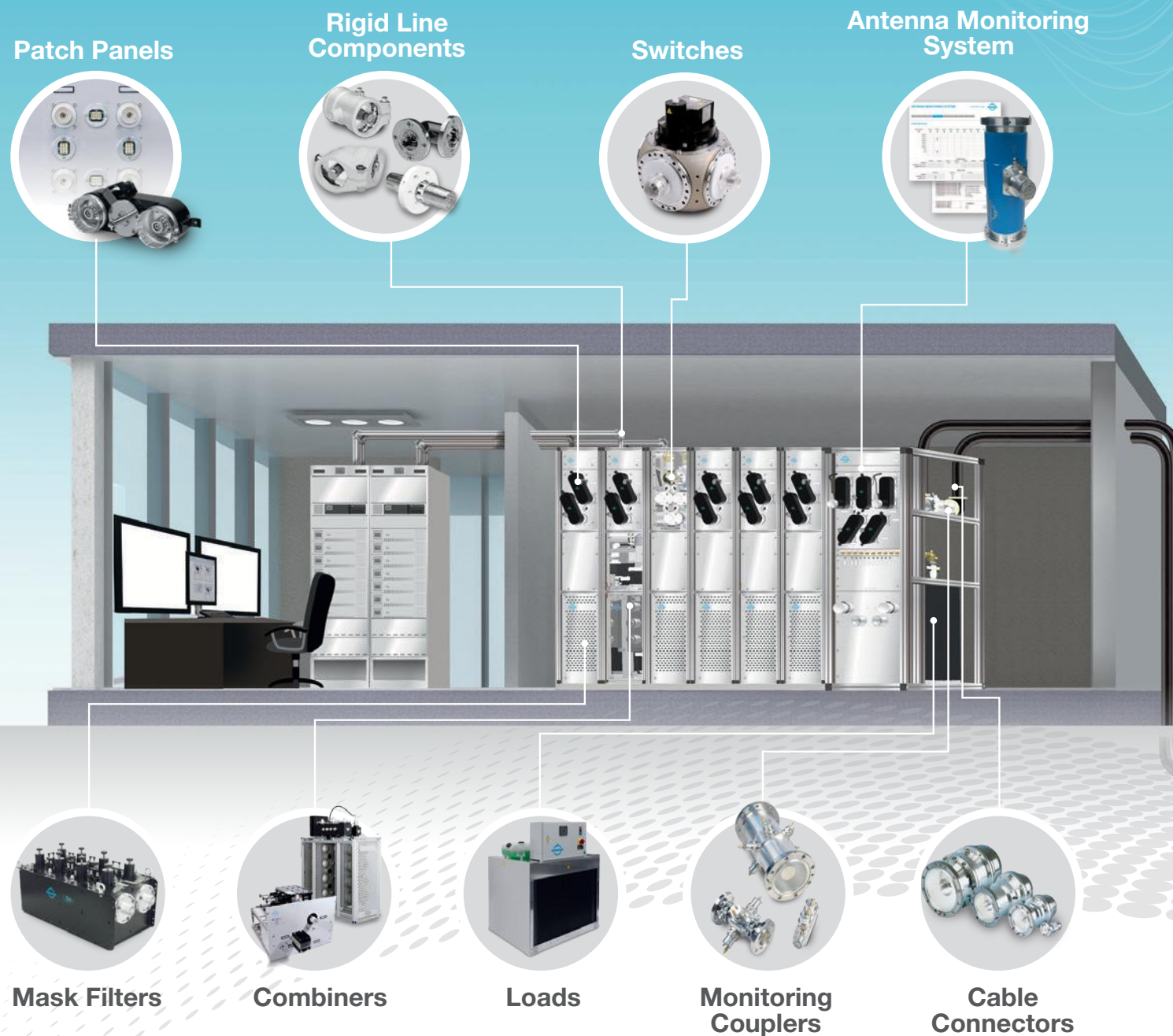
Ask us about
CLICK
audio cables and adaptors

CLICK-IT audio cables and adaptors are fully compatible with all StudioHub-ready equipment.
All common connectors are now in stock and **exclusive to Agile Broadcast.**

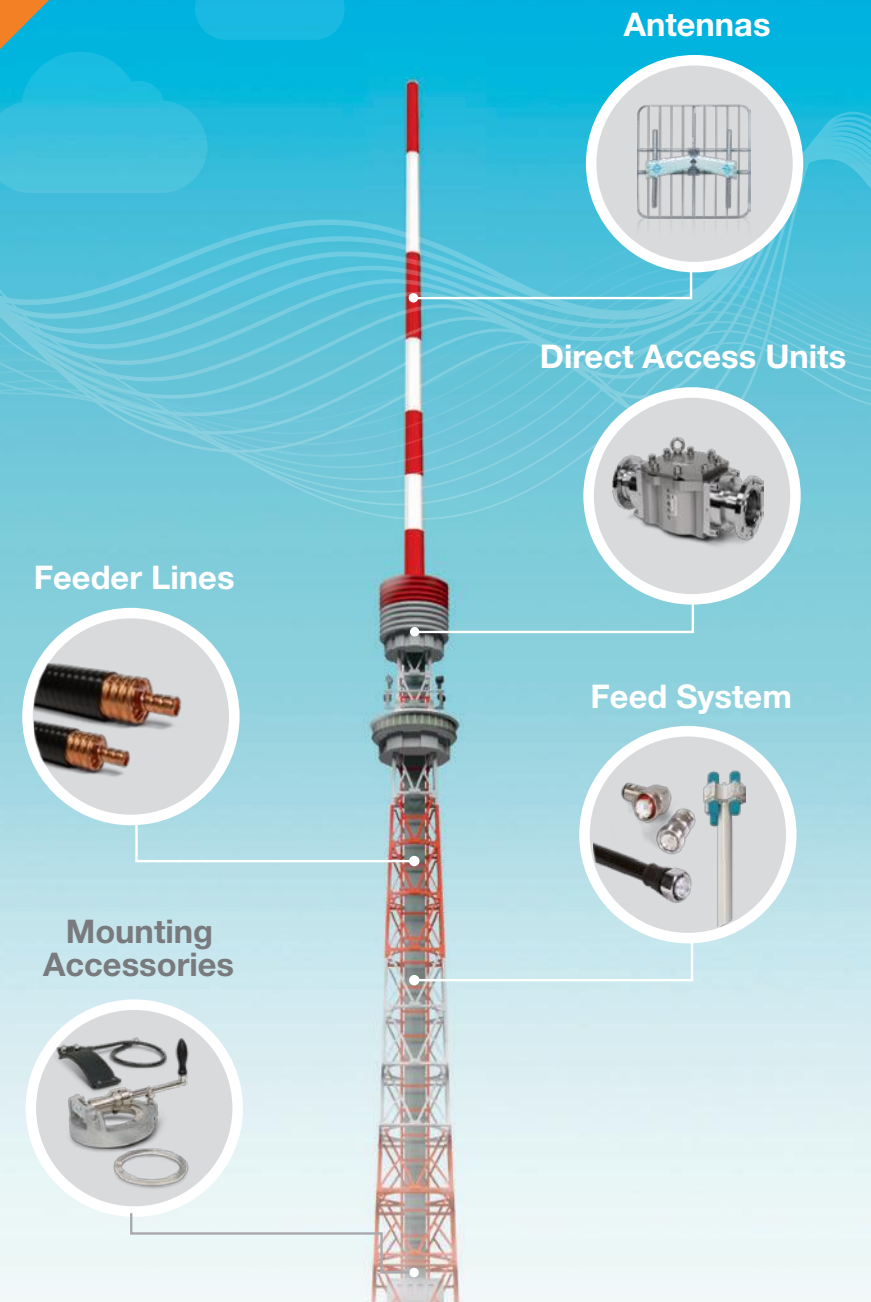
**exclusive
to Agile!**

SPINNER: Your One-Stop Partner in Broadcast

From Transmission Room to Tower



now at Agile



SPINNER is your trusted one-stop partner for broadcast solutions, drawing on more than 80 years of expertise in delivering customised systems for DTV, DAB, FM and ATC applications. Renowned for reliable, high-quality products and engineering excellence, we provide end-to-end solutions – from the transmission room to the tower – complemented by specialist engineering and consultancy services.

Our comprehensive broadcast portfolio includes high-performance coaxial components for reliable signal distribution and combining, featuring combiners, filters, switches, patch panels, loads, adapters, antennas and a wide range of solutions for modern broadcast facilities.

order at sales@agilebroadcast.com.au

80 YEARS
OF EXCELLENCE



order at sales@agilebroadcast.com.au

AM Monitoring Solutions

DESIGNED FOR EVERY STATION

From cost-effective local confidence monitoring to advanced, web-enabled remote metrics and precision modulation analysis, Inovonics delivers the exact level of AM oversight you require.



526 AM Modulation Monitor



INOMINI 647
AM SiteStreamer™ II



SOFIA 567
AM SiteStreamer™



INOMINI 674
AM Monitor Receiver

Inovonics' robust lineup of monitors allows you to tune your rack to precisely your needs. The compact **674** handles local signal confidence, while the web-enabled **647** takes engineers on-site virtually with live remote streaming and BandScanner™ spectrum plots. The heavy-duty **567** elevates remote operations further by adding studio-grade AoIP routing and full SNMP utility. For total technical oversight, the flagship **526** stands alone, pairing deep DSP signal analysis and MDCL logging with an intuitive touch display to ensure strict regulatory compliance.

WHY INOVONICS?

- Quality Solutions. Competitive Prices.
- Three-year Factory Warranty.
- Quick to install. Easy to Program.
- Quality after sales service.



UNRIVALLED PUNCH AND DETAIL

IN-8-II 8" Monitors (37Hz – 25 kHz)

140W
Class D Power

37 Hz
Lower Frequency Response

< 1% System THD
85 dB @ 1M

117 dB
Max SPL

Contact Agile Broadcast for
more information today.



www.kaliaudio.com

Project Independence Studio Monitors

V2 – More transparency, lower distortion, and a soundstage that must be heard to be believed.





ABB POWERVALUE SINGLE PHASE UPS

Cost-effective solution for maximum power protection.

Simple to install or maintain, inexpensive to run and with the most compact online UPS footprint on the market, ABB's PowerValue Uninterruptible Power Supply (UPS) family now makes high-performance ABB UPS technology available to market sectors with lower power requirements.

The PowerValue UPS delivers up to 60 kVA of clean, reliable power for your critical single-phase applications.

abb.com/ups



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at Agile!

ENGINEERED
TO OUTFIT

From mic to transmitter, Agile Broadcast has you covered.

Wishlist 2026-2027

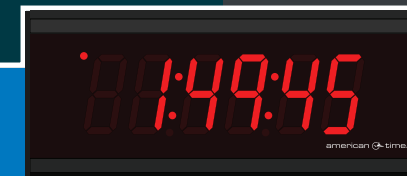
23

IP NETWORK CLOCKS



Eliminate manual clock adjustments for good.

Deliver accurate, synchronized time across your entire facility with the inCloud™ Management Portal and IP network clocks.



american time
american-time.com

American Time is a trusted time solutions provider of high-quality, innovative technologies since 1980.

ON AIR

with
BPHS1
Broadcast Stereo Headset

Closed-back
Circumaural Ear Cups

Natural Vocal
Reproduction

Cardioid Dynamic
Microphone

Lightweight
Cushioned Design

audio-technica

Telephone Hybrids, Audio Codecs & Video Calls - ALL IN ONE

MAGIC Server & Collaboration Services

A scalable solution for 1 to 96 caller lines with up to 24 studios and up to 48 web clients for control.

MAGIC Server sets up telephone connections with excellent 7 kHz HD Voice quality. With the optional audio codec integration, high-quality connections to external audio codecs can be established with guaranteed compatibility due to the Audio-over-IP standard EBU Tech 3326.

The Collaboration Services enable audio and video calls via WebRTC, MS Teams and Zoom. WhatsApp is also supported and allows text and audio messages as well as audio calls in the same user interface.

For video calls up to eight NDI output signals plus one dedicated NDI input signal as return signal to the caller can be used per studio.

Audio conferences between telephone calls, WebRTC/MS Teams/Zoom/WhatsApp and audio codec calls are also possible. Conversations can be easily recorded with one click and the caller's and presenter's audio signals are saved in separate tracks which can be played back or downloaded via the Recordings List.

Collaboration Services now with



The Collaboration Services are also available for the AVT hardware telephone hybrids MAGIC TH2plus, MAGIC TH6, MAGIC THipPro Lite and MAGIC THipPro.

MAGIC DABMUX plus Monitoring Decoder

The MAGIC DABMUX plus Monitoring Decoder allows you to monitor the DAB+ transmission signal at any location in the EDI distribution network. Depending on the configuration, up to 25 EDI streams are monitored and checked for errors.

You can also select one ensemble to decode and listen to its programmes. Statistics, ensemble events, warnings and errors are stored in the log file of the device.



Member of
world **dab**

DAB+ Headends & EMERGENCY WARNINGS

EWS/ASA Automatic Safety Alert

The EWS/ASA feature allows you to trigger an emergency warning within one or several DAB/DAB+ Ensembles for a dedicated region using so-called location codes. In this way, it is possible to inform listeners about e.g. a fire, a flooding or other potential life-threatening events within their region.

The EWS/ASA feature includes a wake-up functionality so that ASA compatible DAB/DAB+ receivers can even be reached and switched on when in sleep mode. Dynamic labels or a Slideshow can be used alongside the audio for a visual message. All AVT Multiplexers support the new EWS/ASA feature which can be activated via a software upgrade.

Emergency Manager

The Emergency Manager provides a user-friendly web interface for the management of EWS/ASA emergency messages. You can comfortably prepare presets with e.g. important locations such as airports, government buildings etc. to be used for emergency announcements, or you can create announcements individually from scratch. The Manager is optionally available for the AVT DAB+ Encoders.

A stand-alone version (Emergency Server) which supports text-to-speech as well as CAP files often used by disaster authorities can be set up even without a hardware encoder.

EWB Emergency Warning Break-in

In addition to the new EWS/ASA Automatic Safety Alert feature AVT offers the Emergency Warning Break-in Upgrade for their DAB+ Multiplexers which allows operators to reach also listeners with older receivers that are not supporting the Automatic Safety Alert function.

A separate AVT DAB+ Audio Encoder is used as audio source for the emergency message. When the EWB is triggered, all audio programmes of the ensemble will be simultaneously replaced with this message. No reconfiguration is required which ensures a seamless switchover to the alarm message without any delay.



Designed for How Radio Works

GET MORE ON NETWORK FOR LESS

It's All In WheatNet IP



Improve Your Network Ability

Everything in one AoIP environment connecting studios, people, resources, and multiple locations.



Automatic IP Addressing & Setup

Your studio can be up and running in an hour, including unboxing!



Virtualize It

Remote in from your phone or tablet, add touchscreens and virtual mixers as needed, or backup your WheatNet studio in the cloud or on a local server.



Proven Durability

Built for 24/7/365 operation. It's not unheard of to find I/O Blades in the field with 2,000+ days of continuous uptime, and counting.

PLANNING A STUDIO PROJECT? We can help every step of the way.

1

DESIGN YOUR STUDIOS.
YOUR WAY.

2

CHOOSE YOUR CONSOLE
SURFACES AND ROUTING

3

STAGE IT ALL AT
OUR FACTORY

4

JOIN THE WHEATSTONE
NETWORK. 24/7 SUPPORT.

Explore the Architecture of WheatNet IP
Studio planning resources, system overviews, and downloadable guides →





Alarms • Monitoring • Control • Automation

AXON & NEURO



PoE OPTION FOR ALL AXON & NEURO UNITS

Save the trouble of having to run a separate power cable. AXON & NEURO units can now be ordered with a PoE option to simultaneously communicate data and receive electrical power over a single standard Ethernet cable (Cat5e/6/6A). An external Power Supply/PoE Injector is required.



-48Vdc OPTION FOR ALL AXON & NEURO UNITS

AXON & NEURO units can now be ordered with a -48Vdc Power option to ensure easy compatibility with battery backup systems. An external -48Vdc supply is required.

The standard 5-30Vdc Power option continues to be available.

The Most Complete and Comprehensive Remote Site Management Solution for Broadcasters

Can be deployed in **small** as well as in larger networks comprised of **hundreds** of transmission sites

Ensure that the listening public has **uninterrupted access** to broadcast information, and **prevent monetary losses** from unaired ads

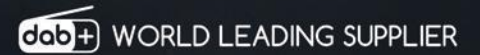


Continuously monitor site equipment status and performance using Davicom's versatile **connection, monitoring, and control** capabilities

**All Davicom products are 100% compatible with MNC Software's MOSAIC NOC.*



Discover more at davicom.com



COMPLETE SOLUTIONS FOR DIGITAL RADIO



- Head-end systems
- Smart multiplexers
- Emergency warning systems
- Cloud-based platforms



CONNECTING TODAY.
POWERING TOMORROW.

YOUR TRUSTED BROADCAST TECHNOLOGY PARTNER

Agile Broadcast delivers innovative solutions and expert support across every stage of your broadcast journey. From studio to transmitter, we connect the world's leading technology brands with reliable, future-ready solutions that keep you ahead.

END-TO-END SOLUTIONS FOR EVERY WORKFLOW



IP NETWORKING & INFRASTRUCTURE

Robust, scalable IP solutions that keep you connected



AUDIO PRODUCTION & WORKFLOW

Tools and technologies that elevate your audio performance



TRANSMISSION & RF

Reliable transmission solutions for any environment



STREAMING & PROCESSING

Deliver content seamlessly to any platform



EXPERT SUPPORT & SERVICE

Local expertise and dedicated support when you need it

PARTNERING WITH THE WORLD'S LEADING BRANDS



... and more

ABOUT AGILE BROADCAST

For over 20 years, Agile Broadcast has been Australia's leading supplier and integrator of broadcast technology. Combining over 100 years of deep industry knowledge, premium solutions and exceptional service to help our customers create, connect and deliver outstanding content.

LEARN MORE

Visit our website to explore our full range of solutions and services.



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