



What's new in WorkPro?



New Products 2026
Product Catalogue

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Installation Loudspeakers



MINO E2 Series

Elevate your indoor environment with our premium range of acoustic enclosures, featuring 4 versatile satellites and a powerful subwoofer available in sleek black or elegant white finishes.

NEO MAX

The NEO 6 MAX & 8 MAX are durable 2-way loudspeakers (6.5"/8" woofer + 1" tweeter) featuring ABS enclosures and aluminum grilles, compatible with both 70/100V and low-impedance systems.

QUARX Series

New versatile wooden speaker series designed for both fixed installations and live sound, featuring a durable textured paint finish. Each model (8", 10", 12", and 15") incorporates internal DSP amplification for optimized response and a built-in pole mount socket.



Timeless Black and White to Fit Any Space

All models are available in black and white finishes, ensuring they blend seamlessly into any environment, whether it's a commercial space, corporate setting, or entertainment venue.



Compact size, high-performance bass.

The series' subwoofer is equipped with dual 6" transducers in a bass-reflex configuration. Its compact size and high output, featuring 350W of power, make it the ideal solution for installations with limited placement space. It serves as the perfect complement to the series' satellite speakers.



Versatile Sound for Every Space

The Mino E2 loudspeakers have been specifically designed for installation purposes, and as part of their renewal, the cabinets have been upgraded with multiple mounting points, giving installers more options when deciding how to install the speakers. This versatility ensures optimal installation in any type of environment, offering an elegant design that adapts to diverse mounting needs. Additionally, the speakers now feature both terminal and PowerCon connections, providing a professional solution that simplifies installation.



MINO E2 Series

Installation Loudspeakers

This speaker series comprises four satellites (5", 6", 8", and 10" models with dedicated HF drivers) and a compact subwoofer powered by dual 6" transducers.

Built from wood with a durable textured paint finish, the 6", 8", and 10" models are compatible with the UBS-1 bracket for single-point rigging applications.

The enclosures feature multiple mounting points for versatile positioning and are available across the entire range in both black and white.

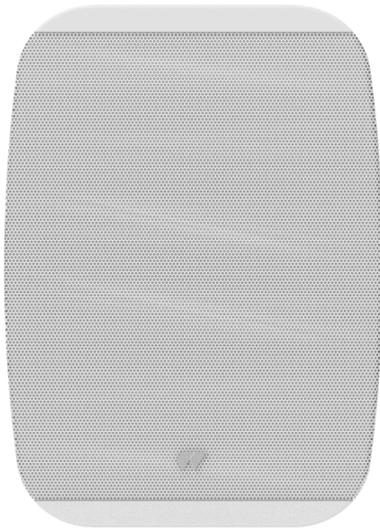




NEO MAX

Installation Loudspeakers

A new addition to the successful NEO series, featuring a refreshed, modern design and the same high build quality as the rest of the range. These models provide increased power output for high-demand installations and are available in both black and white finishes.



Refreshed aesthetics

These models introduce a refreshed aesthetic for the NEO series, featuring updated front grilles designed to align with current architectural trends.



High-power performance

The 6" and 8" models significantly boost performance with 80W and 120W power ratings respectively. Additionally, the integrated 100V line transformer ensures the same maximum power output is maintained in high-voltage configurations.



Versatile series expansion

The NEO series expands with these two new models, serving as the perfect high-power complement to the smaller units in the range for installations requiring extra output or a combination of different sizes.



QUARX Series

Installation Loudspeakers

This new series of high-performance acoustic enclosures is expertly engineered for both fixed installations and demanding live sound environments. Constructed from premium wood and shielded with a durable textured paint finish, the range offers 8", 10", 12", and 15" models to suit various venue sizes.

Each unit is equipped with advanced internal amplification and integrated DSP for precise response optimization, ensuring professional-grade audio quality. For maximum versatility, all models include a built-in pole mount socket on the bottom panel for easy stand or pole integration.

Scalable installation solutions

The series features four models equipped with 8", 10", 12", and 15" woofers. For mid and high-frequency reproduction, each unit utilizes a 1" driver coupled with a 90° x 60° dispersion horn. All models include a bottom-panel pole mount socket, ideal for subwoofer-satellite 'totem' configurations. Additionally, multiple rigging points on all sides of the enclosure allow for secure installation and precise positioning in any orientation.



Class D Amplification

All models are powered by high-efficiency Class D amplification, significantly optimizing energy consumption. The range delivers 450W for the 8" and 10" models, while the 12" and 15" versions provide a robust 600W output. For global compatibility, the series features a dual-voltage power supply, operating seamlessly at both 110Vac and 230Vac

Digital Processing and Connectivity

All four models feature an internal DSP for acoustic response optimization. Different operating modes can be selected via a switch on the rear panel, while integrated Bluetooth connectivity further expands the application range of the QUARX series.





Audio Wireless Solutions



NEO AIR Series

The NEO series now includes the AIR sub-family, maintaining the range's signature aesthetic while incorporating wireless audio signal transmission.

RAILTONE Series

The RAILTONE series offers two key features: wireless audio signal transmission and the ability to create a multi-room configuration for your installation.





NEO AIR Series

Audio Wireless Solutions

The NEO AIR range is the ideal solution for installations where a wired signal distribution is not feasible or desired. This versatile system is built around the master/slave concept: each NEO AIR unit can be configured as a master or a slave, allowing for a setup with one master and as many slaves as the installation requires.

Simply connect your audio source to the master unit, which then wirelessly broadcasts the signal to all synchronized slaves throughout the venue, ensuring a clean and efficient setup without the need for complex cabling.

Integrated system solutions

The AIR range offers 5-inch satellites capable of master/slave operation (NEO 5 AIR). To provide additional low-end reinforcement, the NEO S8 AIR subwoofer features the same configuration versatility. For tabletop applications, the AIR DOCK base station is also available.



Primary Bluetooth communication

Specially designed to use Bluetooth as the primary system communication. Once the source device is connected to the master unit, the signal is broadcast across the entire zone. A mini-jack input is also provided for users who prefer a wired line-level source.



Multi-zone signal management

The master unit receives signals via Bluetooth or a line-level mini-jack. Users can select the radio channel for all zone elements using 4 rear-panel micro-switches. Up to 16 independent channels are available to manage as many separate zones.



RL 5A & NAT-1

The perfect combination for wireless signal transmission. The RL 5A speaker receives the signal from the NAT unit, allowing for as many units as the installation requires. Setup is as simple as mounting the speaker onto a three-phase lighting track. The NAT-1 receives signals via Bluetooth, Internet, or line-level input, while managing the system's multi-room options through the 4STREAM app.



NAT LITE & NAT XP

If you require all the source options of the NAT-1 without the need for wireless transmission, these two models are the solution. The LITE model is designed for playback, while the XP model features a 2 x 40 W amplifier and includes all the same features as the rest of the NAT range.



Altavoz de techo

For installations requiring a combination of track-mounted speakers (RL-5A) and ceiling speakers—or exclusively the latter—the RL 5A C models are the ideal solution. They offer the same features as the RL-5A but are designed with a ceiling-mount system. Like the RL-5A, these units also feature micro-switches for selecting up to 16 independent wireless zones, making them perfect for multi-room or multi-zone applications.



RAILTONE Series

Audio Wireless Solutions

This sound system is based on wireless radio signal transmission. It features a product family designed for any multi-room installation requiring easy setup and versatile audio source options, including Bluetooth, web radio, and line inputs. The RL 5A model is designed for three-phase lighting track mounting, while the RL 5A C model can be used independently or in combination for ceiling-mount applications. The series also includes autonomous players, with or without amplification, such as the NAT-LITE and NAT-XP, which support the same audio sources.





Audio Control
Solutions



INTEGRA P Series

An update to our renowned INTEGRA series, now featuring integrated paging functionality.

This new feature further enhances the capabilities of this already versatile product family.



MediaSync Pro

This half-rack format device is designed for the time-based management of various event types.

It is the ideal solution for environments such as schools, museums, and similar venues.



ZT Series

Introducing our new range of power amplifiers for the professional audio sector.

These high-output amplifiers are designed for live events and installations requiring substantial amplification power.



Intuitive multi-zone paging

Paging station specifically designed for the INTEGRA P series. It features a base with 16 buttons for selecting any of the matrix outputs to which it is connected. The unit includes a built-in dynamic microphone and an SD card slot for message recording.



Simple cabling, versatile messaging

Connection to the matrix is achieved using CAT5E cabling or higher.

Although it utilizes this versatile cabling to simplify installation, please note it is not an Ethernet connection.

Once a zone is selected, users can speak directly through the microphone or trigger pre-recorded messages from the microSD card located on the rear of the base.



Flexible amplified solutions

The INTEGRA range has expanded with two amplified models. The 4A P features four 300W amplification channels, which can be bridged in pairs to provide two 600W channels.

For higher channel counts, the 8A P model adds four additional channels with the same specifications and configuration possibilities.

INTEGRA P Series

Paging Matrix

In addition to all standard INTEGRA features, the Paging function is now integrated across the range.

Users can choose between 8x8 analog I/O with the INTEGRA 8S P or 16x16 with the INTEGRA 16S P.

For installations requiring combined Dante and analog connectivity, the INTEGRA 16+ P and 32+ P models are available.

In all cases, paging functionality is built-in. For amplified solutions, the range includes the INTEGRA 4A P and 8A P, offering 4 and 8 channels of 300W respectively.





MediaSync PRO

Event Time Management

We are introducing a calendar-based event manager to our catalog. Users can schedule a wide range of actions within the internal calendar, including audio and video events, as well as serial and Ethernet commands.

Additionally, the system can receive external triggers to launch pre-programmed events based on specific external signals and conditions.



Built-in web management

No external application is required. Our manager features a built-in web interface that can be accessed from any web browser on any compatible device.



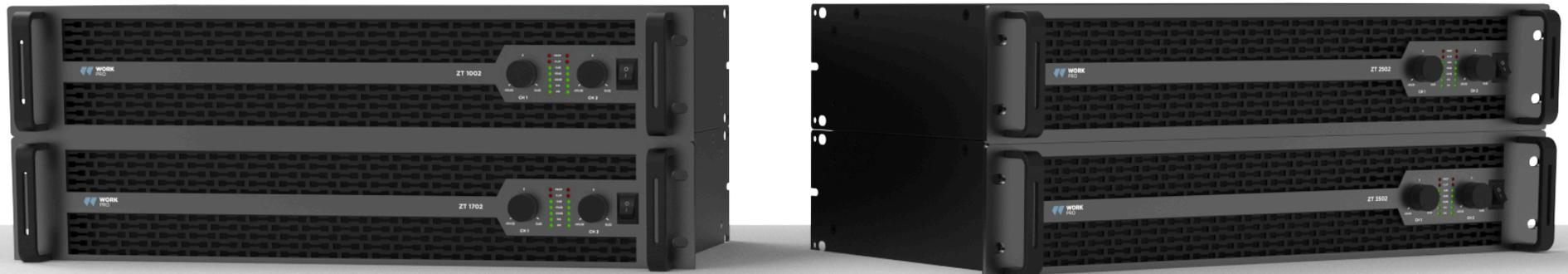
Smart event triggering

The unit is equipped with dedicated ports for Audio, HDMI Video, GPIO, RS232, and RS485. The output ports execute the events scheduled in the calendar, while the input ports allow for the triggering of pre-programmed events.



Complete automation versatility

The product's versatility makes it ideal for environments such as retail stores, museums, and schools. Its extensive range of ports enables the management of audio, video, lighting, and home automation signals.



ZT Series

Professional Power Amplifiers

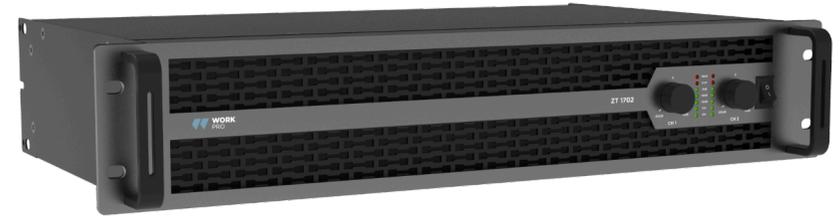
The ZT Series represents the pinnacle of professional power amplification, engineered to meet the most rigorous demands of both touring and high-end fixed installations.

This range of high-efficiency amplifiers combines exceptional sonic performance with absolute reliability, delivering clean, transparent power across all models. Designed with a focus on durability and precision, the ZT Series incorporates advanced protection circuitry and versatile connectivity, making it the definitive choice for professionals seeking uncompromised audio quality in any environment.

The right model for every application

The ZT Series offers a versatile line-up of professional amplifiers, from the ZT 1002 to the ZT 3502. Each model is scaled by power output to suit specific needs, from small satellites to high-performance subwoofers.

While sharing a 2U chassis and core architecture, they differ in voltage and current delivery, allowing the amplification to be tailored to the acoustic demands of any venue.



Efficiency and Class D Technology

At the heart of the ZT Series is a high-efficiency Class D amplification stage paired with a robust Switch Mode Power Supply (SMPS). This combination ensures maximum dynamic headroom with a very low weight-to-power ratio. Its thermal efficiency optimizes energy consumption and guarantees stable performance during prolonged, high-demand operation, preventing system clipping and overheating.



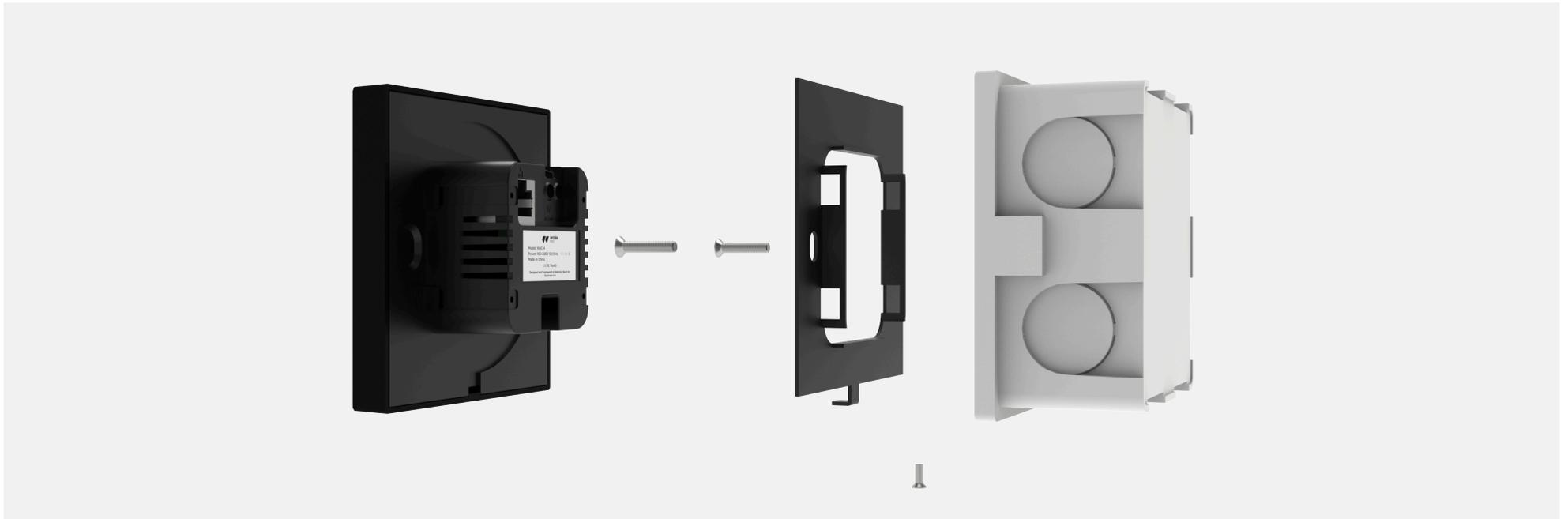
Protection and System Security

To ensure the longevity of both the equipment and the speakers, the range incorporates an advanced protection circuitry system. It includes independent DC, short-circuit, and thermal protection, along with soft-start functionality and integrated clip limiters. These safety measures allow the system to handle unexpected signal spikes and electrical fluctuations without risking damage to the transducers.





Wall Controllers



WC Series

The WC series offers robust wall-mount controllers for straightforward audio management. Designed for volume adjustment and source selection, these reliable interfaces provide a practical, minimalist solution for localized control in any professional installation.



WAC Series

The WAC series features Android-based touch controllers for professional audio. They allow direct management of apps like Spotify and support fully custom layouts, offering a bespoke and elegant control solution for any installation.



WC Series

Wall Controller

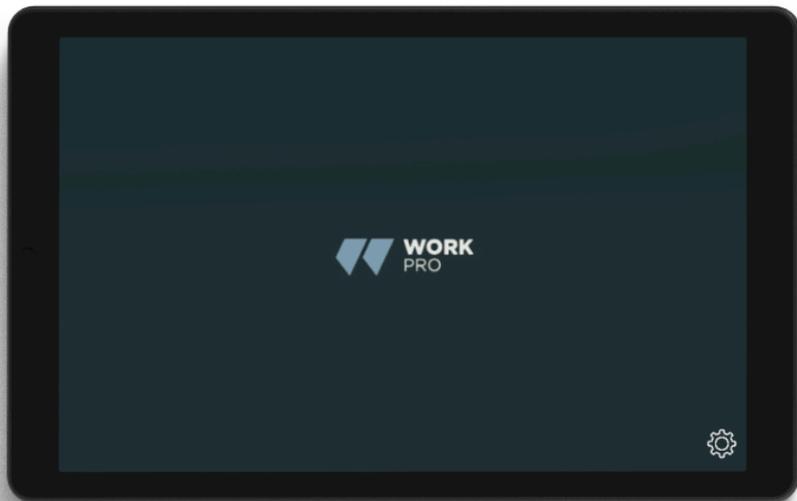
The WC series provides essential wall-mount control solutions for professional audio systems. These robust and reliable interfaces are designed for straightforward management of volume and signal routing. Their clean, minimalist design ensures seamless integration into any commercial or residential environment, offering a practical and cost-effective way to put system control exactly where it is needed.



The WAC Series introduces a new generation of Android-based wall controllers, designed to offer total flexibility in professional audio environments. These powerful touch-screen interfaces allow for the direct control of popular music streaming apps like Spotify and various media players. Beyond standard control, the series stands out for its ability to load custom layouts tailored to the specific needs of each installation, providing a truly bespoke user experience that combines aesthetic elegance with advanced functional versatility.

WAC Series

Android Wall Control





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