# SONANCE

PowerZone® Connect PRO • 300.2/300.2D • 600.2/600.2D

## QUICKSTART GUIDE

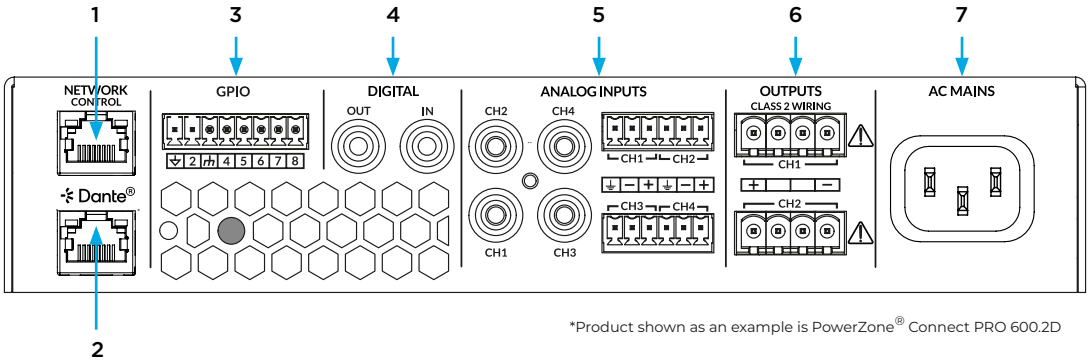
## Carton Contents

- Amplifier unit
- Mains power cable
- Input connector x 2
- GPIO socket connector
- Output connector x 2
- Adhesive rubber feet x 4
- Document pack

## Installation Notes

- High or low impedance speaker connection options can be selected independently for each output channel via the PowerZone® Control web app. (Default is Hi-Z @ 70V)
- Analog input sensitivity can be adjusted independently for each channel via the PowerZone® Control web app.
- S/PDIF digital audio I/O routing can be configured via the PowerZone® Control web app.
- GPIO (General Purpose Input/Output) options can be configured via the PowerZone® Control web app.
- Optional Audinate Dante® interface for integration with audio over IP (AoIP) networks and installations.
- Ensure that rack or other confined installation does not restrict the airflow required for safe and reliable operation of the equipment. It is important to ensure that the 40°C maximum operating temperature for the equipment is not exceeded.

## Connection Sockets




*Product shown as an example is PowerZone® Connect PRO 600.2D

**1.** Network Control
**2.** Dante® (optional)
**3.** Configurable GPIO
**4.** Configurable S/PDIF Audio I/O
**5.** Audio Inputs:
Balanced: Euroblock
Unbalanced: RCA Phono
**6.** Configurable Speaker Outputs
**7.** Power Input

# SONANCE

PowerZone® Connect PRO • 600.4/600.4D • 1200.4/1200.4D

## QUICKSTART GUIDE

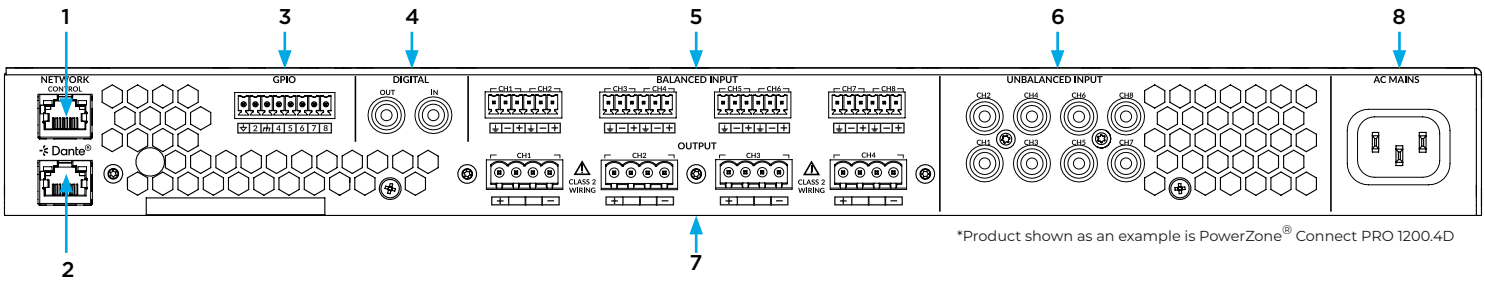
## Carton Contents

- Amplifier unit
- Mains power cable
- Rack Mount Ears (Fitted) x 2
- Input connector x 4
- GPIO socket connector
- Output connector x 4
- Adhesive rubber feet x 4
- Document pack

## Installation Notes

- High or low impedance speaker connection options can be selected independently for each output channel via the PowerZone® Control web app. (Default is Hi-Z @ 70V)
- Analog input sensitivity can be adjusted independently for each channel via the PowerZone® Control web app.
- S/PDIF digital audio I/O routing can be configured via the PowerZone® Control web app.
- GPIO (General Purpose Input/Output) options can be configured via the PowerZone® Control web app.
- Optional Audinate Dante® interface for integration with audio over IP (AoIP) networks and installations.
- Ensure that rack or other confined installation does not restrict the airflow required for safe and reliable operation of the equipment. It is important to ensure that the 40°C maximum operating temperature for the equipment is not exceeded.

## Connection Sockets




*Product shown as an example is PowerZone® Connect PRO 1200.4D

**1.** Network Control
**2.** Dante® (optional)
**3.** Configurable GPIO
**4.** Configurable S/PDIF Audio I/O
**5.** Balanced Audio Inputs: Euroblock
**6.** Unbalanced Audio Inputs: RCA Phono
**7.** Configurable Speaker Outputs
**8.** Power Input

SONANCE

PowerZone® Connect PRO 300.2/300.2D • 600.2/600.2D • 600.4/600.4D • 1200.4/1200.4D

# QUICKSTART GUIDE

## Wireless Network Control Connection

### A mobile, laptop or desktop device with Wi-Fi functionality and a web browser is required.

**1.** Connect the PowerZone® Connect PRO amplifier to mains power using the supplied mains cable and wait for the front panel Wi-Fi indicator to illuminate green.

**2.** Use a mobile, laptop or desktop device to search for available Wi-Fi networks. Connect to 'Sonance PZcP (model) (serial number)' using the password, **'password**'. The amplifier serial number can be found on its rear panel.

**3.** Open a mobile, laptop or desktop device web browser and enter the following IP address: 192.168.4.1. The amplifier configuration web interface will open in the browser to enable amplifier configuration as required.

**It is strongly recommended that the PowerZone® Connect PRO amplifier Wi-Fi password is changed following initial wireless connection.**

## Wired Network Control Connection

### A laptop or desktop device with Ethernet functionality and a web browser is required.

**1.** Connect the PowerZone® Connect PRO amplifier Network Control socket through a network switch, or directly to a laptop or desktop device.

**2.** Connect the PowerZone® Connect PRO amplifier to mains power using the supplied mains cable and wait for the front panel Network indicator to illuminate green to indicate that the amplifier has network connectivity.

**3.** The PowerZone® Connect PRO amplifier's network settings are configured for DHCP from the factory. The network router will automatically assign the amplifier an IP address for seamless network connection (a network scanning app can identify the IP address if needed).

**4.** Download and launch the PowerZone® Control Center desktop application from the Sonance website.

**5.** The PowerZone® Connect PRO amplifier's name and serial number will be automatically detected and displayed in the PowerZone® Control Center (e.g., "Sonance PZcxxxx xxxx-xxxx").

**6.** In PowerZone® Control Center, choose the PowerZone® Connect PRO amplifier you want to configure. For detailed setup instructions, refer to the PowerZone® Connect PRO manual.

**It is highly recommended to secure the amplifier's LAN settings with a password by navigating to Settings > Security.**

## Support

A full user manual that includes information on installation, mounting accessories and amplifier operation is available via the QR code or online at:
**sonance.com/powerzone-connect-pro**

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PowerZone® Connect PRO 300.2/300.2D • 600.2/600.2D • 600.4/600.4D • 1200.4/1200.4D

## SAFETY INSTRUCTIONS

This symbol is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Ce symbole a pour but d’attirer l’attention de l’utilisateur sur la présence, à l’intérieur du boîtier de l’appareil, d’une « tension dangereuse » non isolée, qui pourrait être suffisamment puissante pour représenter un risque d’électrocution pour les personnes.

Ce symbole a pour but d’attirer l’attention de l’utilisateur sur la présence, dans la documentation qui accompagne l’appareil, d’instructions importantes relatives à son utilisation et sa maintenance (entretien).

**CAUTION**
RISK OF ELECTRIC SHOCK
DO NOT OPEN

**AVIS**
RISQUE DE CHOC ELECTRIQUE
NE PAS OUVRIR

**This equipment must be earthed**

### Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation opening. Install in accordance with the manufacturer’s instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. To reduce the risk of electrical shock, the power cord shall be connected to a mains socket outlet with a protective earthing connection.
10. Do not defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
11. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
12. Do not unplug the unit by pulling on the cord, use the plug.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. The appliance coupler, or the AC Mains plug, is the AC mains disconnect device and shall remain readily accessible after installation.

**Class 2 Wiring**
**Exposed high voltage on the speaker terminals. Touching the uninsulated terminals or wiring may result in an unpleasant sensation**

### Consignes de sécurité importantes

1. Veuillez lire ces instructions.
2. Conservez ces instructions.
3. Respectez tous les avertissements.
4. Suivez toutes les instructions.
5. N’utilisez pas cet appareil près de l’eau.
6. Nettoyez uniquement avec un chiffon sec.
7. N’obstruez pas les ouïes de ventilation. Installez l’appareil en respectant les instructions du fabricant.
8. Éloignez l’appareil des sources de chaleur : radiateurs, bouches de soufflage, fours et autres (y compris les amplificateurs).
9. Pour réduire le risque d’électrocution, le cordon d’alimentation doit être connecté à une prise de courant avec une mise à la terre de protection.
10. Respectez le dispositif de protection de mise à la terre de la prise secteur. Une prise polarisée est équipée de deux fiches, l’une plus large que l’autre. Une prise avec borne de terre est équipée de deux fiches et d’une borne de terre. La fiche large, ou la borne de terre, est garante de votre sécurité. Si la fiche secteur fournie avec l’appareil ne correspond pas à la prise secteur de votre installation, faites remplacer cette dernière par un électricien.
11. Disposez les câbles de sorte qu’ils ne puissent pas être piétinés, coincés ou pincés ; une attention toute particulière doit être accordée au niveau des prises secteur et de l’embase secteur de l’appareil.
12. Ne débranchez pas l’appareil en tirant sur le cordon. Utilisez la fiche.
13. Débranchez cet appareil du secteur lors des orages ou des longues périodes d’inutilisation.
14. Confiez toute réparation à un technicien qualifié. L’intervention d’un technicien est nécessaire dans les cas suivants : le cordon d’alimentation ou la prise secteur sont endommagés, des corps étrangers ou du liquide se sont introduits dans l’appareil, l’appareil a été exposé à la pluie ou à l’humidité, l’appareil montre des signes de dysfonctionnement ou est tombé.
15. Le coupleur de l’appareil, ou la fiche secteur, est le dispositif de déconnexion du secteur et doit rester facilement accessible après l’installation.

Class 2 Câblage
**Haute tension exposée sur les bornes des haut-parleurs. Toucher les bornes ou le câblage non isolés peut entraîner une sensation désagréable**

### FCC Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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