



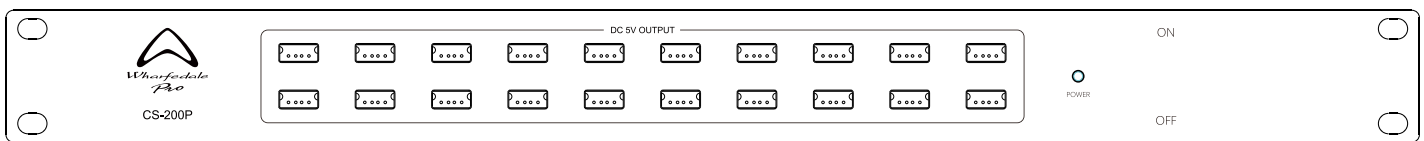
CS-200P

Quick Start Guide

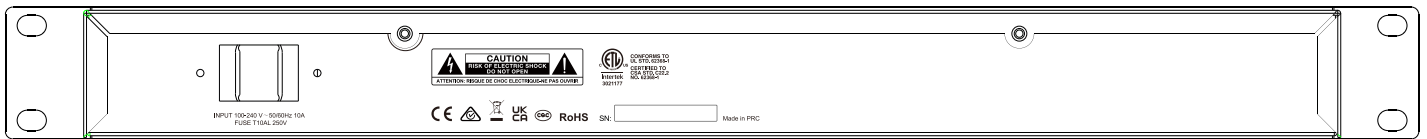
Congratulations on the purchase of your CS-200P USB Power Charger. We take great pride in engineering and building every Wharfedale Pro product so thank you for entrusting us with your project. From the time Gilbert Briggs built his first Wharfedale loudspeaker in 1932, to the present day, we have maintained the same standard of quality in components, workmanship and performance.

For safety reasons and to get the most from your CS-200P, please take the time to read this guide completely.

CS-200P Front



CS-200P Rear



CS-200P Features

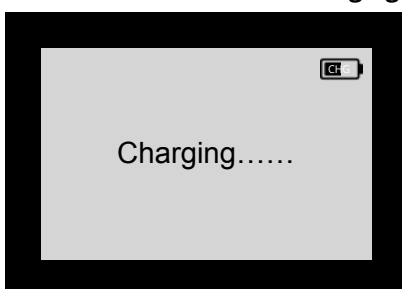
- Delivers 20 x 5 V DC USB power ports for simultaneous charging of external USB devices
- Supports a wide input voltage range (AC 90V-240V), compatible with global power standards
- Features a sleek metal enclosure with a 1U standard rackmount design
- Designed for the simultaneous tidy charging of up to 20 x CS-200D / C Wireless Conference Microphone units

Included in packaging

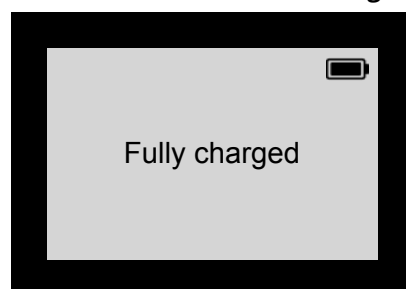
- 1 x CS-200P USB Power Charger
- 1 x AC Mains cable
- 1 x Quick Start Guide
- 20 x USB-A -> USB-C cables

IMPORTANT - CS-200D and CS-200C will only charge when using USB-A -> USB-C cables

CS-200D/C screen when charging



CS-200D / C screen when charged



IMPORTANT SAFETY INSTRUCTIONS

The CS-200P is engineered with a strong emphasis on both visual design and build quality. However, the system could pose a risk to personal or company property if:

- It is not used in accordance with the instructions. - It has been installed or operated by individuals unfamiliar with standard safety practices.
- It has been improperly modified. - The following safety instructions have not been read carefully.

Read all safety and operating instructions before using the product, device, or system.

- Retain Instructions.** Keep the safety and operating instructions for future reference, ideally near the product or system.
 - Heed Warnings.** Follow all warnings provided on the product and in the operating instructions.
 - Follow Instructions.** Adhere strictly to all installation and operating instructions.
 - Cleaning.** Unplug the product from the mains before cleaning. Do not use liquid or aerosol cleaners—use only a damp cloth.
 - Ventilation.** Ensure that ventilation slots and openings are not blocked. Do not place the product on beds, sofas, rugs or similar surfaces, or in enclosed spaces like bookcases or racks unless proper ventilation is provided in line with the manufacturer’s guidance.
 - Heat.** Keep the product away from heat sources such as radiators, heaters, stoves, or other devices that produce heat, including amplifiers. Avoid using the product in environments that exceed standard operating temperatures.
 - Modifications.** Do not use modifications, extensions, or attachments that are not approved by the manufacturer, as they may be hazardous.
 - Accessories.** Only use accessories specified by the manufacturer. Do not place the product on unstable surfaces such as carts, stands, or tables not recommended by the manufacturer, as this may result in injury or damage.
 - Water and Moisture.** Do not use the product near water or in damp environments—e.g., near bathtubs, sinks, or swimming pools, or in wet basements or unprotected outdoor areas.
 - Moving.** If using a product and cart combination, move it with care. Sudden stops, excessive force, or uneven surfaces may cause the unit to tip over.
 - Power Sources.** Use only the power source indicated on the product label. If unsure, consult your dealer or local electricity provider. For battery-powered models, follow the product instructions.
 - Power Lines.** Do not install the system near overhead power lines or other electric circuits where it could fall or make contact. Take extreme care during outdoor installation.
 - Grounding / Polarisation.** Do not defeat the safety purpose of a polarised or earthed plug. If the provided plug does not fit your socket, consult an electrician to replace the outlet.
 - Power Cord Protection.** Route power cords so they are not likely to be walked on or pinched, particularly at plugs, sockets, and the point where they exit the product.
 - Lightning.** Unplug the product during lightning storms or when unused for long periods. This helps protect against damage from lightning or power surges (unless the system needs to remain on for critical functions like evacuation alerts).
 - Overloading.** Avoid overloading sockets, extension leads or built-in convenience outlets to reduce the risk of fire or electric shock.
 - Object and Liquid Entry.** Never insert objects into the product through openings. Doing so may contact hazardous voltage or short-circuit parts. Never spill any liquid on the product.
 - Flammable or Explosive Substances.** Do not use the product in areas where there are flammable gases or explosive substances.
 - Shock or Vibration.** Avoid subjecting the product to heavy shock or vibration when transporting it.
 - Servicing.** Do not attempt to service the product yourself. Opening covers may expose you to hazardous voltage. Refer servicing to qualified personnel.
 - Damage Requiring Service.** Unplug the product and seek professional service if:
 - The power cord or plug is damaged
 - Liquid has been spilled or objects have entered the product
 - The product has been exposed to water
 - The product does not operate normally despite following instructions
 - The product has been dropped or damaged
 - There is a noticeable change in performance
- Replacement Parts.** Use only replacement parts recommended by the manufacturer. Substitutions may pose fire or shock risks.
- Safety Check.** After servicing, ask the technician to perform safety checks to confirm the product is in proper working condition.
- Coaxial Grounding.** If connecting an external cable system, ensure it is properly earthed. U.S. models only: Refer to NEC Article 810 for guidelines on grounding mounts, structures, and coaxial lines.

Specification	Detail
Input Voltage	AC 90–240 V, 47–63 Hz
Output Voltage	DC 5 V × 20 ports
Rated Current	Max 1A × 20 ports
Voltage Fluctuation & Interference	30 mVp-p
Operating Temperature / Humidity	-30°C to +70°C; 20% to 90% RH (non-condensing)
Storage Temperature / Humidity	-40°C to +85°C; 10% to 95% RH (non-condensing)
Size (W × H × D)	430 × 44 × 215 mm
Weight	2.9 kg
Power Consumption	95 ±5 W

WHARFEDALE PRO LIMITED WARRANTY

Wharfedale Pro products are warranted of manufacturing or material defects for a period of three years from the original date of purchase. In the event of malfunction, contact your authorised Wharfedale Pro dealer or distributor for information. Please be aware that the warranty details may differ from country to country. Contact your dealer or distributor for information (available at www.wharfedalepro.com). These terms do not infringe your statutory rights.



WHARFEDALE PRO

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