

Portable Intercom Unit GS-CCU4

- User Friendly
- Efficient
- Streamlined

The GS-CCU4 is an easy to set up and low cost intercom system at entry level. The unit has been designed to offer many features found in Granite Sound's professional intercom system range, at the lowest price possible without unacceptable concessions. This entry level product is aimed at the first time user and those working within a tight budget where a simple, efficient and expandable portable intercom system is required. The GS-CCU4 can also operate from the mains with the addition of an optional AC mains adaptor.



Specification

Operational Distance:	Up to 300 metres
Power Requirements:	6 volts DC (4 x AA batteries)
Battery Life:	approx. 50 hours with 2 headsets
Connectors:	4 x 4 pin XLR, 2.1mm mains adaptor socket (+volts on centre pin)
Dimensions (mm):	235 x 150 x 40
Weight (with batteries):	1.16kg

Options

Single Muff Headsets:	GS-CHS1MS
Dual Muff Headsets:	GS-CHS2MS
1/3 4 Pin Splitter Box:	GS-SB4

Portable Intercom Unit GS-CCU4

- Straightforward for novice users or smaller systems
- Expandable up to 6 headsets
- High quality starter system
- Battery or mains operation



The GS-CCU4 is a standalone, entry level intercom system designed to offer the key features of Granite Sound's professional range at the lowest possible price. The GS-CCU4 can be powered using AA batteries, located in the base of the unit, or an AC mains adaptor, located in the rear panel of the unit. On the front panel, the unit has a push in on/off switch for power and a volume control knob to select the volume of audio transmitted to the headsets.

4 x 4 pin XLR connectors occupy the rear of the unit to allow up to 4 headsets to be connected. The addition of a 4 pin splitter box (GS-SB4) can expand the products capability to cater for 6 headsets.

Each headset can be added with up to 150 metres of cable as the product will operate with headsets up to 300 metres apart. All users communicate through one channel but with the addition of Granite Sound's switchable headsets, can switch the microphones on and off to avoid unwanted audio.