BASIC SERIES INTRODUCTION

The BASIC SERIES offers a cost effective solution for smaller networks where full duplex, party-line communication is required. The interconnect system is based on a standard, balanced mic cable with XLR-3 connectors. The installation requires no expert knowledge and the superior control layout allows comfortable operation.

High quality push-pull headphone amplifiers are employed and the complete system offers a frequency response of 200Hz to 13kHz with a dynamic range of 80dB. Special proprietary frequency contouring circuitry ensures high intelligibility for voice communications. A current driven interconnect loop ensures operator listening levels do not change as stations are added or removed from the network.

BS 216 DUAL CHANNEL MASTER STATION



FEATURES BS 216

(further explained on page 2 + 3)

- Power Supply Section The switch mode power supply is designed to safely drive fifteen BS15 beltpacks, when each is driven to full volume.
- TALK and CALL Buttons & LEDs
- Volume Control (Listen Level)
- Aux Input
 volume control for each
 channel

The BS 216 is a dual channel intercom station with a built-in, switch mode power supply and AUX input for program signals. It is housed in a 19" steel case and provides all the features necessary for a two channel communication system, in conjunction with BS 15 beltpacks.

BASIC SERIES

BS 15 SINGLE CHANNEL BELTPACK



The BS 15 is a portable 1-channel intercom station, housed in a strong ABS case and provided with a belt clip.

The unit is powered via the intercom line by a BS 216 master station or a BS 181 / BS 286 power supply.

