# PortaCom



PortaCom is a flexible, high-performance wired intercom system. Built smart and simple, PortaCom gives you two channels without sacrificing power or quality. It is expandable, portable or rack mountable. It even has an

optional battery supply module for remote locations.

Best of all PortaCom is priced to sell to the junior high school theater, the local cable studio or the high school football coach.



#### **MADE IN THE USA!**

2 Channel, Wired Full Duplex Systems

High Performance - Low Cost

AC/DC Operable

Portable or Rackmountable (1 U Rack Space)

**Durable Lightweight Metal Packs** 

Up to 20 Headset Capacity

Standard Microphone Cable/3 Pin XLR Connectors

#### 2-YEAR WARRANTY!

#### 4 HEADSET PACKAGE (COM-40FC/C)

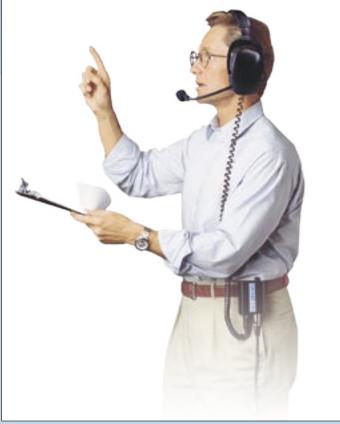
#### 4 Headsets with Cables Package includes:

PC-100 power console, fourdual earpiece H-200 headsets, four BP-200 belt packs, four EX-50M 50' cables, one CC-15F deluxe carrying case and one CC-PC cable bag.

#### 6 HEADSET PACKAGE (COM-60FC/C)

#### 6 Headsets with Cables Package includes:

PC-100 power console, six dual earpiece H-200 headsets, six BP-200 belt packs, one B3-100 branch box, seven EX-50M 50' cables, one CC-15F deluxe carrying case and one CC-PC cable bag.



FOR MORE INFORMATION PLEASE CALL:

800.262-4671

www.anchoraudio.com

## RTACO

### TWO-CHANNEL WIRED INTERCOM SYSTEM



#### H-200S

Single-earpiece headphones with Lo-Z, noise-canceling microphone.

#### H-200

Dual-earpiece headphones with Lo-Z, noisecanceling microphone.

Connector (4):

Dimensions:

Weight:

Microphone type:



4-pin XLR, female

3.5 x 7.4 x 7.9°

dynamic, low impedance

H-200: 16oz., H-2005: 13oz.

(89 x 188 x 201mm)

#### SYSTEM SPECIFICATIONS

Operating distance:

Normal line level: Signal-to-noise ratio:

Distortion:

Interconnecting cables:

< 0.5% standard 1-pair shielded mic cable with 3-pin XLR connectors (heavy-duty cable recommended for cable runs greater

up to 2,500ft. or (765m)

(combined cable length)

than 250ft.1

-15dBV

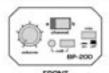
-65dB

Compatibility:

generally compatible with industry standard system Icontact Anchor Audio for

more information)

#### BP-200 Belt Pack





Lightweight aluminum belt pack with volume control, A/B channel switch and mic and call button with LED indicator.

Input line connector: Headset connector: Bridging impedance: DC current requirements:

Dimensions:

Weight:

3-oin XLR, female 4-pin XLR, male 10kΩ minimum 20mA maximum

3.6 x 2.6 x 2.1° (91 x 66 x 53mm) 0.46bs. (0.2Kg.)

Power console with four outputs; rack-mountable. Includes wall-mount AC adapter:

FRONT

PC-100 Two-Channel Power Console

Output connectors (4): Voltage output to belt packs: Maximum current capacity: Maximum belt packs: Input power requirements:

3-pin XLR, male 22 volts DC 400mA 20 BP-200 belt packs 24VAC, 50/60Hz. 750mA; or 30-40VDC. 500mA

Dimensions:

Weight: AC power adapter: input voltage: output voltage/current: 1.75 x 8.5 x 4.5° (45 x 216 x 114mm) 3.6lbs. (1.7Kg.) Anchor model AC-20 120VAC, 60Hz 24VAC @ 750mA

#### **B3-100 Branch Box**





BACK

3-Station branch box for expanding PortaCom systems.

Input connector (1): Output connectors (3): Dimensions:

3-pin XLR, female 3-pin XLR, male 1.9 x 4.1 x 4.25° (48 x 105 x 108mm) 1.2bs. [0.5Kg.]



3415 Lornita Blvd. • Torrance, CA 90505 • 800.262.4671 • Fax: 310.784.0066

Weight: