

## **BSC-5000**

## **Base Station Console**

#### **SPECIFICATION SHEET**

# Variable Base Communication Configurations for Greater Value

The BSC-5000 is specifically designed for use with the VX-5500 or VX-6000 Series mobile radios to provide users greater choices in Base Station configurations.

One console, when combined with VX-5500 or VX-6000 mobile radios, gives you a choice of bands and power ranges for just the right base station solution for your operation and for maximum return on your investment.

### **Built-in Power Supply**

Contains 30 Amp DC power supply capable of delivering enough power to run 120 W Low Band when used with the VX-6000 low band mobile radio.

#### Loud, Clear Audio

Includes front-mounted 12W speaker for clear audio sound.

## **DC Power Back-Up Connectivity**

The BSC-5000 has rear connections for a DC back-up power input to support your critical operations in case you lose primary power.

#### **Date and Time Indicator**

Includes front panel LCD with 12-hour or 24-hour digital clock.

## **Accessories**

- MD-12A8]: Desktop microphone
- FAN-1: Cooling fan



## he Vertex Standard Difference

Our number one goal is achieving superior customer satisfaction by delivering products and services that exceed your expectations. Vertex Standard radios are built to last and are backed by an industry-leading 3 year warranty – another great reason to choose Vertex Standard. Ask your Dealer for more details.



### BSC-5000

(mobile radio sold separately)

16 (W) X 4.8 (H) X 14 (D) inches 400 (W) X 120 (H) X 352 (D) mm

Weight: 17.6 lbs / 8 kg (without radio)

Mobile Radio Options	VX-5500L VX-6000L*	VX-5500V VX-6000V*	VX-5500U VX-6000U*
Frequency Range	29.7 – 37 MHz (A) 37 – 50 (B) *	134 – 160 MHz (A) 148 – 174 MHz (C) *	400 – 430 MHz (A) 450 – 490 MHz (D) * 480 – 512 MHz (F) *
Output Power: VX-5500 VX-6000	70W 70W	50W 50W	45W 45W