STADIUM SOUND SYSTEM

PRO ACOUSTICS.

2 ATLAS STADIUM SPEAKERS, WIRELESS BLUETOOTH MIXER AND MICROPHONES

INSIDE THE DESIGN

This outdoor stadium sound system with Atlas stadium speakers delivers consistent high-performance sound ideal for play-by-play announcements and paging. This stadium sound system design includes two Atlas stadium horns with wide coverage that can be mounted to the press box or on a pole. The Alesis wireless Bluetooth mixer allows you to play high-quality music from any Bluetooth-enabled device. Also included is a frequency agile wireless handheld microphone with 300' range for the field and a desktop microphone package for the press box. The rolling equipment rack allows you to easily store your stadium equipment away when not in use. Gone are the days of incomprehensible speech and wimpy music systems, the spectators and players will truly be impressed with this amazing sounding high-performance stadium speaker system for years to come.



SYSTEM FEATURES

- · Excellent voice reproduction for clear-cut play-by-plays and announcements
- · Handheld wireless stadium microphone with 300' operating range
- Incredible foreground music reproduction with high-SPL of 128 dB
- · Durable all-weather Atlas Sound loudspeakers with wide coverage
- · Ultra Clear handheld announcement mic with a quiet On/Off switch and desktop stand

SYSTEM INCLUDES

- (2) Atlas Sound FS12T-66 12" 60° x 60° Multipurpose Horn Loudspeakers
- (1) Alesis MultiMix 10 Wireless Rackmount Mixer
- (1) Crown CDi 1000 Power Amplifier
- (1) Samson Concert 99 Handheld Frequency Agile UHF Wireless System
- (1) Juice Goose JG 8LED Power Distribution Center with LED Lights
- (1) Pure Resonance Audio UC1S Microphone with On/Off Switch
- (1) Atlas Sound DS7E Adjustable Height Desktop Mic Stand
- (1) Gator GRR-10L 10U Audio Roller Rack Case
- (1) Gator GRW-DRW3 Rackworks Rack Drawer
- (2) CBI BLA-3-PREP-TRS Cables 3ft
- (1) CBI MLC-20 LowZ XLR Microphone Cable 20ft
- (100') West Penn AQ227 12/2 Aquaseal Fire-Alarm Speaker Wire