

SU-3100C Wireless Microphone

General Description:

Soundco SU-3100C Wireless Microphone is a collar microphone with hedmic connection capability, with two antennas, on UHF width and frequency range of 600 to 900 MHz, with 1 x 100 variable digital channels, with very high antenna gain in closed space up to 120 and in The open space is up to 200 meters.

Technical Features:

Microphone type: Wireless headmic,

wireless collar

Number of receiver channels: 1 Cartridge type: Condenser, magnet Microphone polar pattern: Cardiod Microphone impedance: 1000 ohms

Frequency range: 50 to 15000 Hz

Softening filter: Yes

Bass reduction filter: Yes Sensitivity: 110 decibels Power supply: 2 batteries Required voltage: 3 volts

Required receiver voltage: 17 volts

Frequency band: UHF

Frequency range: 600 to 900 MHz Variable channel: 1*100 channels

Number of antennas: 2 telescopic antennas

Useful range in closed space: 120 meters

Useful outdoor range: 200 meters

Body Material: Aluminum, polycarbonate

Output port: TS, XLR

Product packaging weight: 3150 grams

Product packaging dimensions:

400*350*80 mm



