

BOGEN
COMMUNICATIONS, INC.

BOGEN DDU250 DYNAMIC DESKTOP MICROPHONE Compact desktop microphone with gooseneck. Excellent speech and intelligibility to cut through the noisy backgrounds of live situations and large gatherings. Features a push-to-talk switch, push-to-lock switch, hard-wired 10ft cable (5-conductor), and wire-mesh wind filter. Table stand with on/off switch.

ITEM	DESCRIPTION	PRICE
DDU250	Cardioid, 100Hz-12kHz	126.95

BOGEN MBS1000A DESKTOP PAGING MICROPHONE This dual-impedance desktop microphone uses a simple push-to-talk bar (lockable) or lift-to-talk operation (defeatable) for activating the microphone and any external equipment. Features 7ft of 4-conductor shielded cable, an impedance selector switch, and 4 molded non-skid feet.

ITEM	DESCRIPTION	PRICE
MBS1000A	Cardioid mic, dynamic, 45Hz-15kHz	141.31

**CAD 878HL-2 OMNI PAGING MIC**

This dual impedance, omnidirectional dynamic mic offers modern styling and features in a rugged housing for industrial and commercial public address and paging applications. A slight rise above 200Hz gives it a natural and highly intelligible sound. Offers a long life DPDT leaf switch with 3 types of switch activation; a momentary push bar, a locking on/off switch and lift-to-talk operation. It has 4 non-skid, shock isolation "feet" on the base and a high/low impedance selector switch on the bottom of the microphone. Supplied with 7ft of 4-conductor cable wired normally open for relay control. Can be easily rewired in the field for line-shorting switch function.

ITEM	DESCRIPTION	PRICE
878HL-2	Omni paging mic with dual impedance, HiZ 40kΩ and LoZ 400Ω	73.73

**JBL CSPM SERIES PAGING MICROPHONES**

These dynamic close-talking microphones are designed for use in paging systems, such as those found in bars/pubs, restaurants, theatre lobbies, or department stores. All models provide 150Hz-15kHz frequency response, and feature a momentary push-to-talk button. CSPM-2 and CSPM-4 include latching buttons for zone selection.

ITEM	DESCRIPTION	PRICE
CSPM-1	1-zone, PTT, paging microphone	119.95
CSPM-2	As above, 2-zone version	129.95
CSPM-4	As above, 4-zone version	139.95

SHURE**SHURE 104C INDOOR/OUTDOOR COMMUNICATION MICROPHONE**

A small, pressure actuated, diaphragm-type, carbon microphone that fits comfortably in the hand. Features include a heavy-duty PTT switch, a high impact ARMO-DUR case, and a long life, rubber-jacketed coil cord cable and frequency response of 300Hz - 4kHz specifically for voice communications. Recommended for all types of outdoor/indoor communication activity, such as mobile and fixed station use, police, fire, utility, forestry and transportation services, industrial applications, and public address.

ITEM	DESCRIPTION	PRICE
104C	Indoor/outdoor communication microphone	85.68

SHURE 514B HANDHELD MIC WITH SWITCH A low impedance, dynamic, handheld microphone designed for paging and public address systems. It offers clear, natural voice response and high intelligibility. It connects to microphone inputs rated at 19-300ohms. It can be used in applications that require long cable lengths, or where severe hum conditions are present. The 514B microphone is provided with a 4-conductor (2 shielded) coiled cable and a "Million-Cycle" leaf-type switch. It fits comfortably in the hand and is not affected by heat or humidity. The exclusive ARMO-DUR case resists mechanical shocks and vibration, and is impervious to oil, fumes, salt spray, ultraviolet radiation, and corrosion. It has a frequency response of 100Hz-6kHz and an output level of -36.5dB.

ITEM	DESCRIPTION	PRICE
514B	Handheld microphone with switch	68.54

SHURE**SHURE 577B HANDHELD DYNAMIC MICROPHONE**

Designed for communications and paging applications that require highly intelligible, low noise output. The 577B represents a significant improvement over most microphones with anti-noise features. Shaped frequency response, directionality, and distant sound discrimination contribute to total noise reduction. A mounting bracket is supplied to provide convenient hang-up when the microphone is not in use. It has a frequency response of 100Hz-5kHz, and an output level of -66dBV/Pa (0.5mV). Other features include a rugged ARMO-DUR case, leaf-type push-to-talk switch, and a non-detachable 6ft Triple-Flex cable.

ITEM	DESCRIPTION	PRICE
577B	Handheld microphone with push-to-talk switch	130.15
R98B	Replacement cartridge for 577B	80.99

SHURE 596LB OMNI HANDHELD DYNAMIC PUSH-TALK MIC

A compact, handheld low-impedance communications mic with a 200Hz-5kHz frequency response. An economical mic compatible with many popular paging amplifier inputs and its tailored frequency response provides clear, intelligible operation. Fits comfortably in the palm of the hand and has a long-life push-to-talk switch, and a durable coiled cable (5ft) for years of reliable performance.

ITEM	DESCRIPTION	PRICE
596LB	Omnidirectional handheld push-talk mic	46.14

SHURE 450-II PAGING DISPATCH MIC

Designed for high-speed intelligibility and reliable paging and dispatching. Features an omnidirectional pattern, low to high impedance switch, press to talk switch, sturdy high impact base, and an external relay or control circuit. Its frequency response of 200Hz-5kHz is tailored for optimum speech intelligibility. Includes case and 7ft cable.

ITEM	DESCRIPTION	PRICE
450-II	Desktop paging microphone, omnidirectional	137.09

SHURE 522 DESKTOP MICROPHONE

Designed for radio communications, paging, and dispatching systems, this dynamic base station mic features a cardioid pattern that suppresses background noise. It also reduces feedback in public address paging applications, includes a press to talk switch, and external relay or control unit. Dual impedance (19-300 ohms or High). Frequency response 60Hz-11kHz. Sturdy high impact base. Includes case and 7' cable.

ITEM	DESCRIPTION	PRICE
522	Desktop paging microphone, cardioid	137.09

SHURE 527 SERIES HANDHELD MICROPHONES

Extremely reliable dynamic microphones well-suited for ham radio, mobile FM transmission, and top-quality paging systems. Omnidirectional pattern, neoprene jacketed cord, million-cycle leaf switch.

ITEM	DESCRIPTION	PRICE
527B	Low impedance 300Hz-5kHz response	85.68
527C	Built in amplifier - up to 100ft unshielded cable, 300Hz-5kHz response	85.68

**TOA PM660U DESKTOP PA/PAGING MICROPHONE**

Ideal for use in restaurants, warehouses, transportation terminals, dispatch centers, or entertainment facilities. It features a cardioid polar pattern, 600Ω balanced output, 8.2', four-conductor cable with stripped wire ends. Conductors are shielded and are dedicated for the microphone signal. The other two unshielded conductors connect to an auxiliary, normally-open switch contact, used to activate external muting, priority or relay control circuits. The auxiliary switch contact is closed by using the push-to-talk bar, which also turns on the microphone by opening a second set of contacts that normally short the mic element. A locking lever is provided to keep the push-to-talk bar in the "on" position when the microphone must be kept open for an extended period.

ITEM	DESCRIPTION	PRICE
PM660U	Paging mic, dynamic cardioid with push-to-talk bar, 100Hz-10kHz	CALL