



MKV-200

## Dynamic Handheld Microphone

### User & Safety Precaution Guide

#### DYNAMIC HANDHELD MICROPHONE

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#### 1. SAFETY PRECAUTIONS

**Detailed safety precautions:**

Please read all the safety precautions and operating instructions before you attempt to operate this microphone. Keep all safety precautions and operating instructions in a safe place for future reference.

**DAMAGE:**

Take care not to drop your microphone as this may cause severe damage to the unit; take care not to place the microphone on speaker units, podiums, mixers, amplifiers as the unit may roll off and get damaged.

PURE ACOUSTICS assumes no liability for any damage caused by the user.

**Maintenance and care:**

When the microphone is not in use, please take care to clean it with a soft cloth, and then place it in its protective case. Store your microphone in its protective case in dry ventilated area to prevent damage. Keep away from water or other moistures'.

KEEP OUT OF REACH OF CHILDREN.

**Caution:**

Never dismount the screen holding the capsule as this may cause severe damage to the microphone, any such attempt will avoid the warranty.

#### 2. INTRODUCTION

Thank you for expressing your confidence in PURE ACOUSTICS by purchasing the DYNAMIC HANDHELD MICROPHONE. This unit combines the highest quality standards at an affordable price. It delivers excellent results for both vocal & instrumental performances.

#### 3. AUDIO CONNECTION

Beginning to use your new dynamic vocal microphone is as easy as plugging it in and turning it on. Simply connect the included XLR cable into the base of the microphone & then connect the 6.3mm gold conductor plug into the MIC input port of any mixer, amplifier, speaker or speaker system and slide the switch to the on position.

#### 4. USING THE MICROPHONE EFFECTIVELY

Adjust the volume level on your speaker, amplifier and or mixer to the desired level before beginning to use the microphone. This will help achieve a more exact sound reproduction.

**\*TIP:** keeping a fair distance (5-10FT) away from the speaker will reduce unwanted feedback & distortion.

## 5. TECHNICAL SPECIFICATIONS

**Height:** 60mm

**Sensitivity:** -72 + 3dB

**Frequency Response:** 80Hz - 11 kHz

**Cable Diameter:** 6.5mm Cable Length: 5m

**Conductor:** Gold

