

MU-53HN

Unidirectional Headworn Microphone

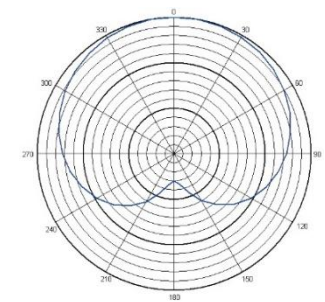
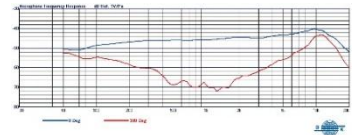
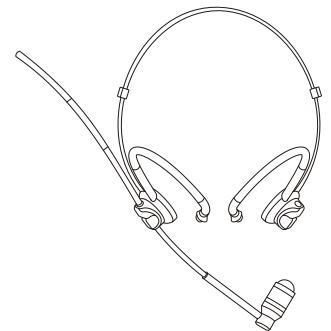
FEATURES

- Cardioid polar pattern effectively reduces ambient noise, ensuring clear and focused vocal pickup.
- Dual-earhook design with two frame sizes provides stable and comfortable wearing.
- Wide dynamic range and low distortion faithfully reproduce natural vocals.
- Boom arm mounts on either side and allows full adjustment of length, direction, and angle.
- Replaceable foam windscreens reduces breath and wind noise while maintaining audio clarity.



SPECIFICATIONS

| | |
|--------------------|-------------------------------|
| Type | Condenser |
| Polar Pattern | Cardioid |
| Capsule Size | 10 mm |
| Sensitivity | -49 dBV/Pa |
| Frequency Response | 50 Hz – 18 kHz |
| Max SPL | 142 dB |
| Connector | MIPRO 4-Pin Mini XLR |
| Cable Length | 150 cm |
| Color | Black |
| Weight | Approx. 31 g (frame included) |



Measure Distance: 50 cm
Test Environment: RWL & Eqs 2012 & 9640

