



OMNITRONIC M-60 Dynamic microphone
Dynamic microphone for studio and live applications

- Cardioid polar pattern
- Ideal for song transmission or instrument controlling
- Practical transport suitcase
- Excellent quality at a low price

No. 13000445

Technical specifications:

Use:	Vocals, instrumental
Converter:	Dynamic
Frequency range:	50 - 15000 Hz
Input sensitivity:	-52 dB (±3 dB)
Nominal impedance:	600 ohms
Maximum power:	147 dB SPL
Connector:	3-pin XLR, bal.
Cable:	6.3 mm jack, unbal.
Dimensions:	175 x 53 mm
Weight:	200 g



USB PCconnect

OMNITRONIC M-80 USB Dynamic microphone
Dynamic USB microphone

- With XLR and USB outputs
- Headphones output for direct monitoring
- For live use (stage) and digital recordings
- Plug & play - connects to PC and Mac without driver installation
- Delivery includes tripod stand

No. 13000416

Technical specifications:

Type:	Dynamic
Directivity pattern:	Cardioid
Frequency range:	20-20000 Hz
Sensitivity:	-54 dB
Max. SPL:	148 dB
A/D converter:	16 bits
Sampling frequency:	44.1 kHz or 48 kHz
Digital output:	USB mini-B
Analog output:	3-pin XLR, bal.
Monitor output:	3.5 mm stereo jack
Dimensions:	200 x 50 mm
Weight:	200 g



USB PCconnect

OMNITRONIC M-22 USB Dynamic microphone
Dynamic USB microphone

- Plugs in directly to any computer with a USB port for digital recordings
- Plug & play: connects to PC and Mac without driver installation
- Broad well-balanced frequency range for natural sound
- Cable with USB connector and stand included

No. 13000419

Technical specifications:

Type:	Dynamic
Directivity pattern:	Cardioid
Frequency range:	100-12000 Hz
Impedance:	600 ohms
Sensitivity:	53 dB (±3 dB)
Connector:	USB type A
Weight:	200 g
Operating system:	Windows XP, Vista, 7, 8 Mac OS X 10.3.9 and better



USB PCconnect

OMNITRONIC M-100 USB Dynamic microphone
Dynamic USB microphone

- Dynamic USB microphone
- Plug & play: connects to PC and Mac without driver installation
- Delivery in leather bag

No. 13000417

Technical specifications:

Type:	Dynamic
Directivity pattern:	Cardioid
Frequency range:	50-18000 Hz
Impedance:	600 ohms
Sensitivity:	53 dB (±3 dB)
Connector:	USB type A
Dimensions:	181 x 50 mm
Weight:	350 g
Operating system:	Windows XP, Vista, 7 Mac OS X 10.3.9 and better



OMNITRONIC M-22 Dynamic microphone
Unidirectional microphone

- Encapsulation against the build-up of static charge
- On/off switch
- 3 m jack cable
- For studio and stage use

No. 13000420

Technical specifications:

Typ:	Dynamic
Directivity pattern:	Unidirectional
Frequency range:	50 - 13000 Hz
Impedance:	500 ohms
Sensitivity:	-53 dB (±3 dB)
Connection:	6.3 mm jack
Dimensions:	55 x 220 mm
Weight:	250 g