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Features:**OMNITRONIC BDM-1000 PRO Instrument Mic**

Dynamic microphone for resonant instruments like bass drums

- Dynamic microphone for direct pick-up of low-frequency musical instruments like drums, percussions, wind instruments, and guitar amplifiers as well as acoustic instruments
- Transparent and powerful sound
- Ideal for studio recording and live applications
- Integrated holder can be turned by 180°
- Cardioid pickup pattern for effective feedback elimination
- Special shock-absorbing cartridge support
- Robust diecast body, applicable for touring
- Balanced XLR output
- Delivery includes padded leatherette bag
- Excellent quality at a low price
- Polar pattern: Cardioid

OMNITRONIC IM-1000 PRO Instrument mic

PRO condenser microphone for studio recording and live applications

- Perfect for direct or overhead sound pick-up of acoustic and electric instruments
- Back electret capsule with cardioid pickup pattern for effective feedback elimination
- Operation via external phantom power (9-52 V DC current) or internal 1.5 V battery (not included)
- Stand holder with 1 cm (3/8") and 1.5 cm (5/8") thread
- Robust diecast body, applicable for touring
- Balanced XLR output

Logistic

- Delivery incl. padded leatherette bag
- Excellent quality at a low price

OMNITRONIC KDM-1000 PRO Instrument Mic

Dynamic microphone for bass instruments like kick drums

- Dynamic microphone for direct pick-up of kick drums and other low-frequency musical instruments, e.g. trombone and bass amplifier
- Ideal for studio recording and live applications
- Integrated holder can be turned by 180°
- Hypercardioid pickup pattern for effective feedback elimination
- Special shock-absorbing cartridge support
- Robust diecast body, applicable for touring
- Balanced XLR output
- Delivery includes padded leatherette bag
- Excellent quality at a low price
- Polar pattern: Hyper cardioid

ROADINGER Universal Case FOAM, black

Carrying case

- With Pickfoam
- High-quality workmanship with plywood multi-layer glued 7 mm, black, laminated
- Interior with foam padding
cover with foam padding
- Aluminum profile frames 22mm with rounded edges
- Rugged carrying handle
- 2 high-quality spring locks with shut-off function
- For further information about this product, please refer to the Data Sheet under "Downloads"

Technical specifications:

OMNITRONIC BDM-1000 PRO Instrument Mic

Type:	Microphone for instruments
Capsule type:	Dynamic
Polar pattern:	Cardioid
Frequency range:	60 - 16000 Hz
Switch:	Without
Weight:	700 g
Type:	Dynamic
Directivity pattern:	Cardioid
Impedance:	600 ohms
Sensitivity:	-72 dB
Maximum SPL:	158 dB

OMNITRONIC IM-1000 PRO Instrument mic

Capsule type:	Condenser
Frequency range:	60 - 18000 Hz
Weight:	190 g
Type:	Condenser (back electret)
Directivity pattern:	Cardioid
Impedance:	400 ohms

Sensitivity:	-70 dB
Power supply:	external phantom power (9-52 V DC) or internal 1.5 V battery, type AA

OMNITRONIC KDM-1000 PRO Instrument Mic

Type:	Microphone for instruments
Capsule type:	Dynamic
Polar pattern:	Hyper cardioid
Frequency range:	20 - 12000 Hz
Sensitivity:	-85 dB
Switch:	Without
Weight:	810 g
Type:	Dynamic
Directivity pattern:	Hypercardioid
Impedance:	600 ohms
Maximum SPL:	172 dB

ROADINGER Universal Case FOAM, black

Maximum load:	25 kg
Aluminum profile frames:	22 mm
Carrying handle:	1 pc/pcs
Lock:	Spring lock: 2 pc/pcs with shut-off function
Material:	Plywood multi-layer glued, 7 mm
Color:	Black, laminated
Inside dimensions:	42 cm x 29,5 cm x 12 cm
Dimensions:	Width: 46 cm Depth: 35 cm Height: 17 cm
Weight:	3,90 kg