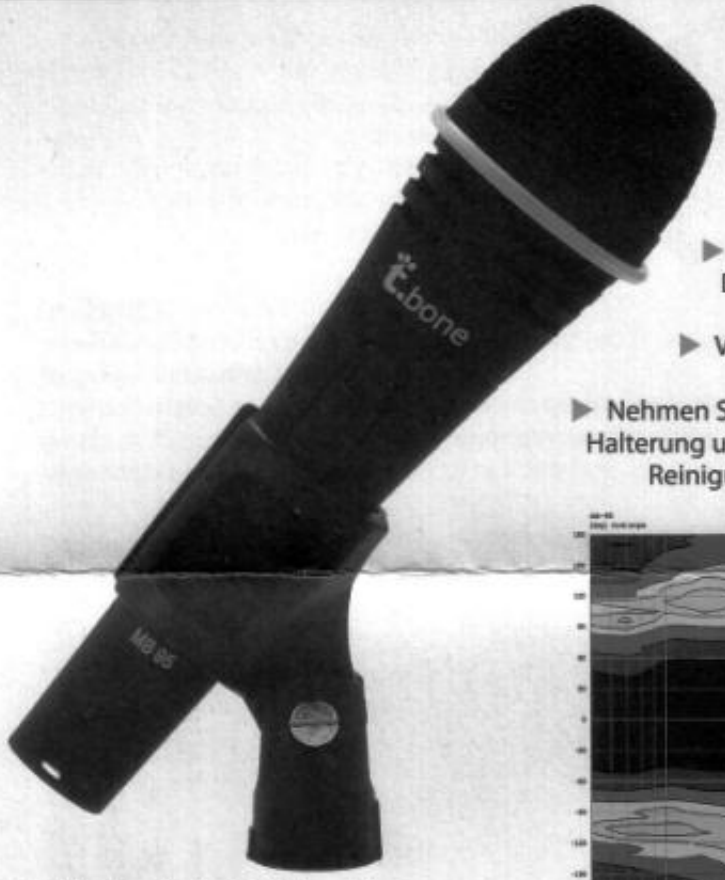
MB 95 - Dynamisches Mikrofon



Inkl. XLR-Klinke Kabel und Klemme

- ✓ Professionelles Mikrofon mit schockabsorbierender Aufhängung
- ✓ Verträgt dauerhaft hohe Schalldruckpegel
- ✓ Verriegelbarer Schalter
- ✓ Solides Zinngehäuse, hochwertiges und unverwüstliches Aussehen

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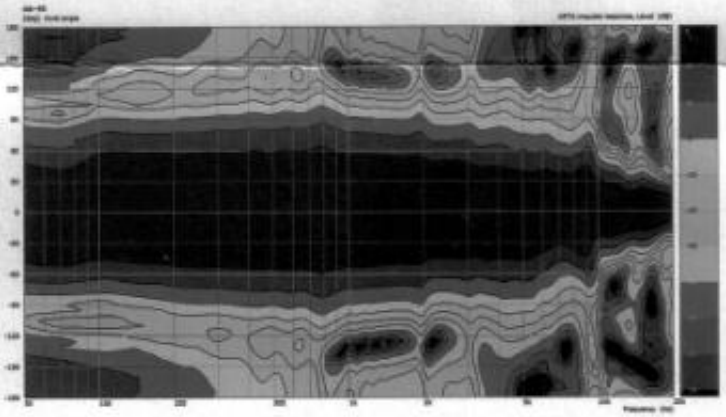
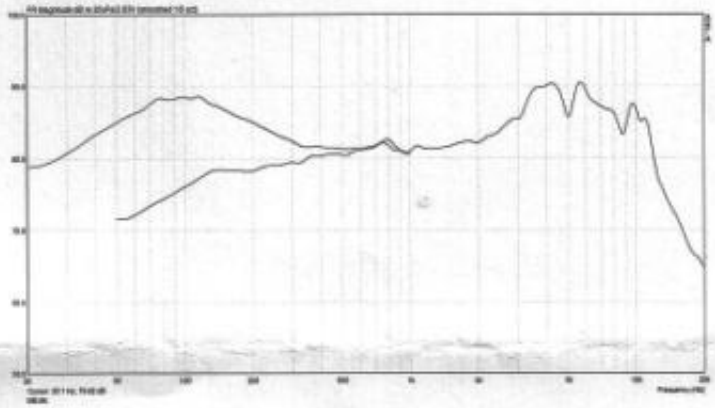
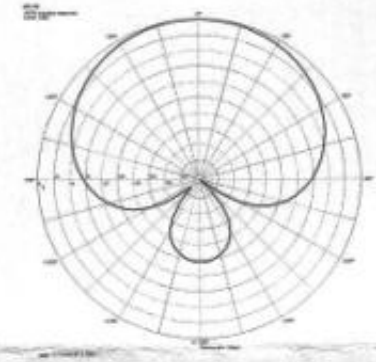
Vorsicht!

- ▶ Entfernen Sie niemals den Korb des Mikrofons! Dadurch können Schäden an der empfindlichen Mikrofonkapsel entstehen.
- ▶ Verhindern Sie ein Herunterfallen des Mikrofons, da dies schwere Schäden verursachen kann!
- ▶ Nehmen Sie das Mikrofon nach jeder Anwendung aus der Halterung und legen Sie es in die Transportverpackung. Zur Reinigung verwenden Sie nur ein leicht feuchtes Tuch.







Polardiagramm @ 1 kHz

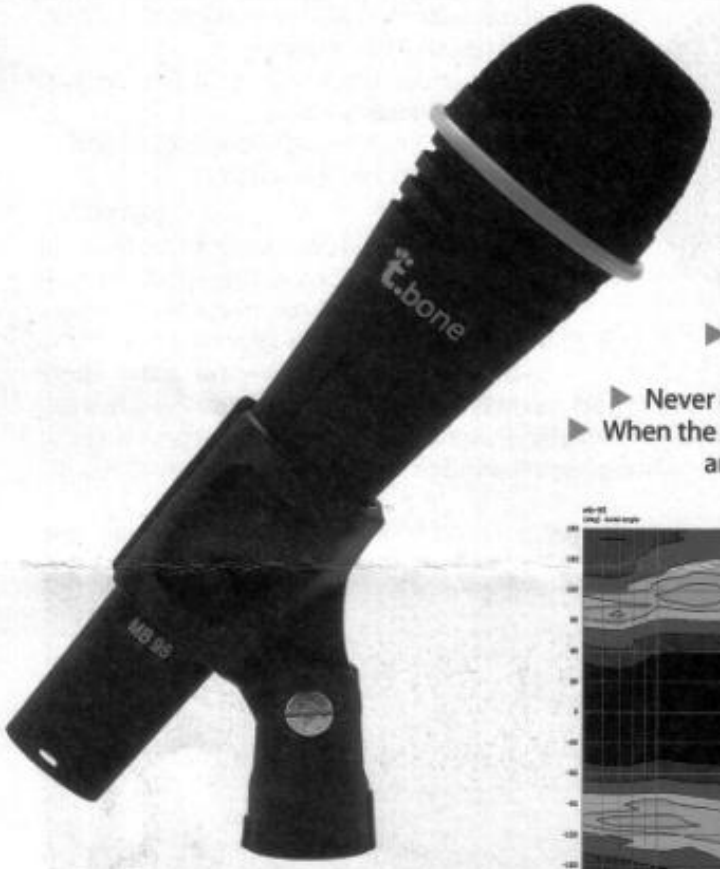
Anschluss/ Versorgung	XLR
Wandlerprinzip	dynamisch
Richtcharakteristik	Superniere
Feldübertragungsfaktor [mV/ Pa]	3,4
Feldübertragungsfaktor [dB re 1V/ Pa]	-49,3
Ersatzgeräuschpegel [dB(A)]	10,2
Geräuschspannungsabstand [dB(A)]	83,8
Grenzschalldruck [dB SPL @ 1% THD]	130
Elektrische Impedanz [Ohm @ 1 kHz]	400
Frequenzgang 0,1 m -10 dB	20 - 17.000 Hz

Musikhaus Thomann e. K.
Treppendorf 30 • 96138 Burgebrach
Germany • www.thomann.de

the t.bone

MB 95 - dynamic microphone

UK

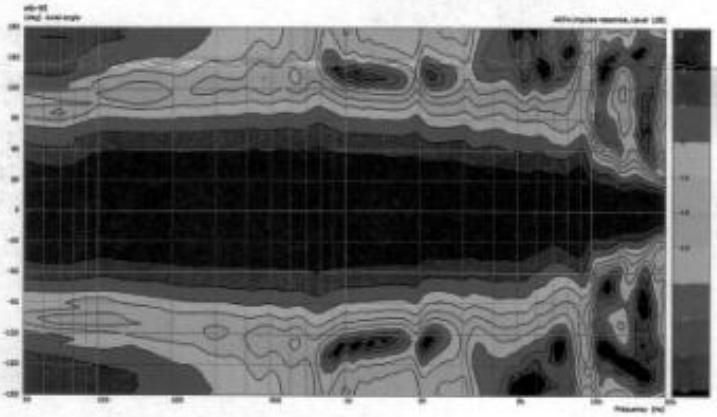


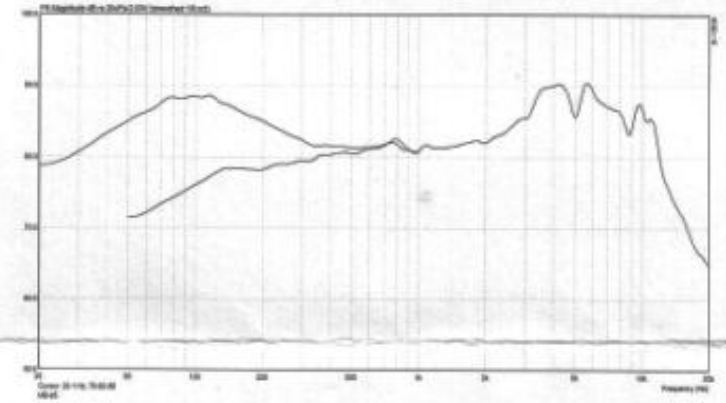
Incl. XLR-1/4" cable and clamp

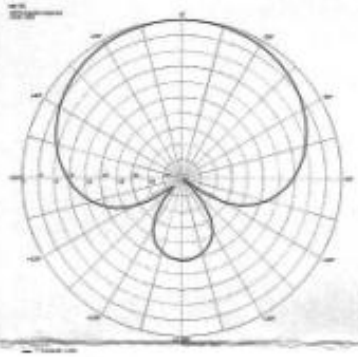
- ✓ Professional microphone with shock absorbing design.
- ✓ The MB95 can easily endure hight sound pressure levels
- ✓ Lockable switch for disconnecting the signal
- ✓ Solid zinc housing, exquisite and everlasting apperance

Caution!

- ▶ Never remove the screen holding the capsule, as this may damage the microphone!
- ▶ Never drop the mic, as this may cause severe damage!
- ▶ When the microphone is not in use, take it out of its clamp and put it in its case. Clean with damp cloth only.







Polar pattern @ 1 kHz

Connection/ Supply	XLR
Transducer concept	dynamic
Directivity	super-cardioid
Field sensitivity [mV/ Pa]	3.4
Field sensitivity [dB re 1V/ Pa]	-49.3
Equivalent noise level [dB(A)]	10.2
Signal-to-noise ratio [dB(A)]	83.8
Maximum SPL [dB SPL @ 1% THD]	130
Electric impedance [ohm @ 1 kHz]	400
Frequency response 0.1 m -10 dB	20 - 17.000 Hz

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