



### OMNITRONIC LH-086 Cable tester

Universal cable tester for the use in show technology

- For cable connections in the studio and for live applications
- Polarity and short-circuit display
- Comfortable selection via rotary switch
- Tests 3+5-pin XLR, 3.5/6.3 mm jack (also stereo), CAT5, DIN, RCA and 4+8-pin Speaker cables and connections



No. 10355086

#### Technical specifications:

Power supply:	1 standard 9 V battery
Dimensions (LxWxH):	190 x 112 x 60 mm
Weight:	0.8 kg



### OMNITRONIC LH-088 Cable tester

Universal cable tester for the use in show technology

- Ideal cable tester for cable connections for studio and live applications
- Comfortable selection via rotary switch
- Tests 3+5-pin XLR-, 3.5/6.3 mm jack (also stereo), Mini-DIN, DIN, RCA and 4+8-pin Speaker cables and connections
- For 9 V battery



No. 10355088

#### Technical specifications:

Power supply:	1 standard 9 V battery
Dimensions (LxWxH):	145 x 110 x 60 mm
Weight:	0.6 kg



### OMNITRONIC LH-090 Polarity tester system

Accurate determination of polarity

- Set includes transmitter and receiver unit
- Easy and quick testing of speaker boxes, amplifiers, microphones, etc.
- Power supply via 9 V battery

No. 10355090

#### Technical specifications:

Power supply:	2 x 9 V battery
Power consumption:	max. 5 mA
Audio connector:	6.3 mm unbalanced jack
Dimensions (LxWxH):	125 x 55 x 32 mm
Weight:	220 g



### OMNITRONIC LH-095 Speaker checker

Speaker testing device

- Quick and easy check of loudspeakers and sound systems
- All you need is the LH-095 and a cable
- Adjustable sinus frequency 20 Hz - 20 KHz
- Ideal for sound engineers and rental companies



No. 10355095

#### Technical specifications:

Power supply:	1 standard 9 V battery
Power consumption:	max. 5 mA
Frequency range:	20-20000 Hz, variable
Audio connectors:	XLR 3-pin, Speaker 4-pin
Maximum output level:	2 V (XLR)
Maximum output level:	1 W @ 8 ohms (Speaker)
Frequency response:	20-20000 Hz ±1 dB (XLR)
Frequency response:	100 Hz - 20 kHz ±1 dB (Speaker)
Dimensions (LxWxH):	115 x 95 x 45 mm
Weight:	400 g



### OMNITRONIC LH-100 Audio oscillator

Dual oscillator (VCO)

- The LH-100 is voltage controlled (VCO) and produces sine and square wave audio signals to test audio equipment such as speaker systems
- 2 separate outputs with variable amplitudes
- -10 dB pad for output attenuation
- Feed-through power output for a further LH-100



No. 10355100

#### Technical specifications:

Power supply:	12-16 V DC, via external power unit
VCO voltage:	1.2 - 5 V DC
Frequency range:	20-20000 Hz, variable
Audio connectors:	6.3 mm jack (1/4")
Output attenuation:	-10 dB
Dimensions (LxWxH):	115 x 92 x 40 mm
Weight:	360 g