Headset Survey

Headset Übersicht

GERMAN MAESTRO

MODELL MODEL				ANWENDUNG APPLICATIONS						MIKROFON AUSFÜHRUNGEN MICROPHONE VERSIONS						KOPFHÖRER HEADPHONE: SYSTEM DRIVER	KOPFHÖRER HEADPHONE: AKUST. PRINZIP ACOUST. PRINCIPLE			KOPFHÖRER HEADPHONE: OHRPOLSTER EARPADS			KOPFHÖRER HEADPHONE		KABEL CABLE					STECKERAUSFÜHRUNG TERMINATIONS									
	ARTIKEL-NR ART. NO.	EINSEITIG SINGLE MUFF	ZWEISEITIG DUAL MUFF	UNIVERSAL GENERAL	INTERCOM INTERCOM	SPORTREPORTAGE SPORTSCASTER (ON AIR)	RADIOSPRECHER RADIO ANNOUNCER (ONAIR)	SPRACHLABOR EDUCATIONAL	PC PC USE	DYNAMISCH 200 OHM (KARDIOID) DYNAMIC 200 OHMS (CARDIOID)	STUDIO ELEKTRET (HYPER-KARDIOID) STUDIO ELECTRET (HYPER-CARDIOID)	ELEKTRET (KARDIOID) ELECTRET (CARDIOID)	STUDIO KONDENSATOR 1/2" STUDIO CONDENSER 1/2"	STROMVERSORGUNG / PHANTOMSPEISUNG (V) POWER-SUPPLY / PHANTOMPOWER (V)	SYMMETRISCH (S) / ASYMMETRISCH (A) BALANCED (B) / UNBALANCED (U)	IMPEDANZ SYSTEM (OHM) IMPEDANCE SYSTEM (OHM)	OFFEN OPEN	HALB OFFEN SEMI-OPEN	GESCHLOSSEN CLOSED	SCHAUMFOLIE SOFT FOIL	LEDERIMITAT LEATHER LIKE	SAMT VELVET	OHRAUFLIEGEND SUPRAAURAL	OHRUMSCHLIESSEND CIRCUMAURAL	RUND GERADE 1.50 M ROUND STRAIGHT 4.9 FT	RUND GERADE 1.80 M ROUND STRAIGHT 5.9 FT	RUND GERADE 2.0 M ROUND STRAIGHT 6.6 FT	RUND MIT KABELTEILER 2.20 M ROUND WITH SPLITTER 7.2 FT	RUND MIT KABELTEILER 3.0 M ROUND WITH SPLITTER 9.8 FT	OHNE STECKER VERZINNTE ENDEN NO PLUG (STRIPPED AND TINNED)	NEXUS 4-POLIG NEXUS 4-PIN	STECKER 5-POLIG DIN DIN 5-PIN MALE	BUCHSE 4-POLIG XLR XLR 4-PIN FEMALE	MODULARSTECKER 6/6 MODULAR PLUG 6/6	KLINKE GERADE 6.3 MM STEREO-JACK STRAIGHT 1/4"	2 X KLINKE GERADE 3.5 MM 2 X STEREO-JACK STRAIGHT 1/8"	3-POLIG XLR / KLINKE 6.3 MM XLR 3-PIN MALE / JACK 1/4"	KLINKE GEWINKELT 4-POLIG 3.5 MM 4-PIN JACK ANGLED 1/8"	USB (PC/MAC) USB (PC/MAC)
8.000 Series																																							
GMH D 8.400 D, 1.50m, w/o plug	94-6046		●	●				●		●					A/U	400			●		●		●		●					●									
GMH D 8.400 S, 1.50m, w/o plug	94-6054	●		●						●					A/U	400			●		●			●	●					●									
GMH D 8.400 D, 1.50m, NEXUS (I/A)	94-6064		●					●		●					A/U	400			●		●		●		●						●								
GMH D 8.400 D, 2.20m, 2 x 3.5 Jack	94-6076		●					●	●	●					A/U	400			●		●		●					●								●			
GMH D 8.400 D, 1.50m, NEXUS (I/B)	94-6089		●					●		●					A/U	400			●		●		●		●						●								
GMH D 8.400 D, 1.80m, XLR	94-6099		●		●					●					A/U	400			●		●		●			●							●						
GMH D 8.400 S, 1.80m, XLR	94-6100	●			●					●					A/U	400			●		●			●		●							●						
GMH D 8.400 D, 1.50m, DIN	94-6105		●					●		●					A/U	400			●		●		●		●							●							
GMH C 8.400 D, 1.50m, Modular	94-6116		●					●				●		2 -10	A/U	400			●		●		●		●									●					
GMH D 8.100 D, 2.20m, 2 x 3.5 Jack	94-6118		●					●	●	●					A/U	100			●		●			●				●								●			
GMH C 8.400 D, 1.50m, DIN	94-6119		●					●				●		2 - 10	A/U	400			●		●		●		●							●							
GMH C 8.400 D, 2.20m, 2 x 3.5 Jack	94-6120		●					●	●			●		2 - 10	A/U	400			●		●		●					●								●			
GMH C 8.40 D, 2.00m, 6.3 Jack	94-6122		●					●				●		2 - 10	A/U	40			●		●			●			●								●				
GMH C 8.100 D, 2.20m, 2 x 3.5 Jack	94-6124		●					●	●			●		2 - 10	A/U	100			●		●			●				●								●			
GMH D 8.40 D, 1.50m, 3.5 Jack	94-6133		●1		●					●					A/U	40			●		●			●	●													●	
GMH D 8.40 S, 1.50m, 3.5 Jack	94-6134	●1			●					●					A/U	40			●		●			●	●													●	
GMH C 8.100 D, 2.00m, USB	94-6143		●					●	●			●		2 - 10	A/U	100			●		●			●			●												●
GMH C 8.100 S, 2.20 m, 2 x 3.5 Jack	94-6144	●							●			●		2 - 10	A/U	100			●		●			●				●								●			
GMH C 8.40 S, 2.20m, 2 x 3.5 Jack	94-6149	●							●3			●		2 - 10	A/U	40			●		●			●				●								●			
9.000 Series																																							
GMH D 9.400 D, 1.80m, w/o plug	94-6097		●	●						●					A/U	400			●	●				●		●				●									
GMH D 9.400 S, 1.80m, w/o plug	94-6098	●		●						●					A/U	400			●	●				●		●				●									
GMH C 9.400 D, 3.00m, XLR/Jack	94-6107		●			●					●			12 - 48	S/B	400			●	●				●					●								●		
GMH D 9.400 D, 1.80m, XLR	94-6127		●		●					●					A/U	400			●	●				●		●							●						
GMH D 9.400 S, 1.80m, XLR	94-6128	●			●					●					A/U	400			●	●				●		●							●						
GMH D 9.400 D, 3.00m, XLR Jack	94-6137		●		●					●					A/U	400			●	●				●					●								●		
GMH C 9.300 D Professional, 3.00m, XLR/Jack	94-6150		●			●	●						●2	24 - 48	S/B	300			●			●		●					●								●		

●1 = (w/microphone On-Off switch) for SONY Prof. Camcorders ●2 = Variable pattern available (consult brochure and spec.) ●3 = Adaptor for X-Box 360 included

Auf Anfrage alle Headsets neutral- oder OEM-gelabelt erhältlich. All headset also neutral- or OEM-labled available on request.