

**HT-Ready 4 - HANDHELD TRANSMITTER**

Power supply	3V (2x1.5V) model AA alkaline	
Current consumption	~250mA at 3V – medium volume	
Distortion	<1% @ nominal deviation	
Frequency response	40Hz – 18kHz [±2dB]	
UHF operating frequency	Band 1	(518-542MHz)
	Band 2	(606-630MHz)
	Band 3	(662-686MHz)
	Band 4	(742-766MHz)
	Band 6	(823-832MHz)
	Band 7	(863-865MHz)
Audio level	Adjustable through 2-position switch: +10dB HIGH / 0dB LOW	
Antenna	1 integrate	
Limiter	Yes	
Flat battery warning	Yes	
Battery life	nearly >18 hours	
Weight (with battery)	246g / 0.54lbs.	

**BT-Ready 4 - BELTPACK TRANSMITTER**

Power supply	3V (2x1.5V) model AA alkaline	
Current consumption	~250mA a 3V – medium volume	
Frequency response	40Hz – 18kHz [±2dB]	
Distortion	<1% @ nominal deviation	
UHF operating frequency	Band 1	(518-542MHz)
	Band 2	(606-630MHz)
	Band 3	(662-686MHz)
	Band 4	(742-766MHz)
	Band 6	(823-832MHz)
	Band 7	(863-865MHz)
Audio level	Adjustable with 3-position switch: +10dB / 0dB / -10dB	
Antenna	1 integrate	
Limiter	Yes	
Flat battery warning	Yes	
Battery life	nearly >18 hours	
Weight (with battery)	110g / 0.24lbs.	

**HM-Ready 4 - HEADSET MICROPHONE**

Transducer type	Condenser (back electret)
Operating principle	Pressure gradient
Polar pattern	Supercardioid
Frequency response - Close miking	20 - 13,000 Hz
Frequency response - Distant miking (measured at 1 m)	180 - 13,000 Hz
Open circuit voltage	6.0 mV/Pa; -44.5 dBV ±3 dB
Nominal impedance	approx. 700 Ω
Load impedance	> 3.5 kΩ
Max. SPL at 1 kHz	119 dB
Equivalent SPL	31.5 dB SPL*
Power supply	Direct current 1.5 - 9 V
Max. power consumption	780 μA
Connector	4-pin Tiny QG (Pin1 = 0V, Pin2 = AF output, bias voltage, Pin3 = -, Pin4 = -)
Weight	36 g