

V70 Handheld Transmitter

		NOTES
Audio Input (max)	3.6Vpp	~3% THD (clipping)
Gain Range	N/A	patent pending auto gain compensation circuitry optimizes A/D converter bit rate
RF Output	10 mW (high power) 3.3 mW (low power)	
Dimensions (overall)	107mm x 40mm x 40mm	
Weight	11 oz. (w/o batteries)	
Housing	metal body, polycarbonate battery cover	
Battery Life	8 hours (high power) 10 hours (low power) -alkaline	
Power	2 x "AA" Alkaline	

V70 Beltpack Transmitter

		NOTES
Audio Input Level (max)	6.5Vpp	~3% THD (clipping)
Input Z	1.3M ohms	
Gain Range	N/A	patent pending auto gain compensation circuitry optimizes A/D converter bit rate
Supplied Bias Voltage	5 VDC	Pin 2 of TA4 Connector
RF Output	10 mW (high power) 3.3 mW (low power)	
Dimensions (overall)	107 mm x 70mm x 30mm	
Weight	6.5 oz (w/o batteries)	
Housing	metal body	
Battery Life	8 hours (high power) 10 hours (low power) -alkaline	
Power	2 x "AA" Alkaline	