

<b>WV4-1002-U229 BALLISTIC HELMET HEADSET</b>			
1	<b>Earphone</b>	Size	Outer Diameter 50mm
		Weight	14.8 gram
		Magnet	Materials Ferrite Size $\Phi 20.5 \times 4.5$ mm
		Impedance	300 $\Omega$ At around 1KHz
		Power Rating	Normal 30mW RMS Maximum 50mW
		Output Sound Pressure Level	83 $\pm$ 3dB /100mW /1cm With Artificial ear per channel
			Average at 1.0k, 1.2k, 1.5k, 2.0kHz
		Resonance Fo	100Hz
		Frequency Range	100Hz~3000Hz
		Distortion	5% Maximum at 1kHz /100mW /1cm
		Abnormal Sound Test	Must be Normal Tested by 3.0 Voltage Sine Wave
Load test	30mW RMS White noise for 48hrs		
2	<b>Microphone</b>	Type	Noise Cancelling Dynamic Mic.
		Case Material	ABS Plastic
		Sensitivity	0°-71dB $\pm$ 3dB (at L=50cm) (0dB=1V/Pa,1KHz)
		Impedance	Low impedance 150 $\Omega$
		Frequency	600Hz~12000Hz
		Standard operation voltage	1V
		Sensitivity reduction	Within -3dB at 1V
3	<b>Boom Type</b>	Universal Flexible and Hinged Wire	
4	<b>Plug</b>	Microphone&Earphone- 5P Mini Chassis XLR Connector, Male	
5	<b>NRR</b>	Noise Reduction Rating: -23 dB	
6	<b>Colour</b>	Black	
7	<b>Switch</b>	Type	Push To Talk Button(P.T.T)
		Case Material	ABS Plastic
		Water Proof Cover	Silicone Rubber(Black)

