

		David Clark Co	mpany, Inc.			
Model Number:		U9110-BSW				
Serial Number:		Pre-production Units				
Description:				communicatio	ns applicat	ion
Power Source:		3.7 Volts via Battery, 2200 mAh LI-ION Rechargeable				
Hardware Revision:			,,		9	
Modulation Type:						
Operating Frequencies:		GFSK				
Emission Designator:		1921.536 -1928	448 MHz			
Antenna Gain:		0.62 dBi – Inter		CB Board		
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Number of channels:				5		100
Carriers frequency (MHz)		1921.536	1923.264	1924.992	1926.72	0 1928.448
Maximum Peak Power Level (dBm)		18.80		20.13		18.82
Nominal Receive Bandwidth		+/- 500 kHz				
Frame period (ms)				10		
Timeslot Plan		24 timeslots per frame. First 12 timeslots used for FP transmissions.				
Nominal Burst Length (us)		396.500 μs				
Operating Temperature F	Range (°C)	Min	-20	Max		+50
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Does a system built with th	a ELIT that	operate under th	e provisions of	47CER 15 323/c)(11) enabli	Dr Mar
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