Shure Performance Gear VHF and T Series Wireless Frequency Compatibility Chart (169.445-208.200 MHz)

Shure Performance Gear VHF and T Series Wireless Systems in the United States are available in 8 frequencies between 176.200 MHz and 208.200 MHz, plus 2 traveling frequencies (169.445 MHz & 171.845 MHz). Up to 6 Shure Performance Gear VHF and T Series Wireless Systems can be operated simultaneously in a single location. Frequencies within a given broadcast TV channel are compatible. Contact Shure Incorporated if you need additional information or assistance in frequency selection and setup.

If TV Channels 8, 10 or 12 are present/occupied, use the following frequency codes. (All are compatible)					
Performance Gear VHF and T Series Code/Frequency "Blue Dot Group"			This frequency is in US TV Channel:		
CA	176.200	MHz	TV 7		
CC	177.600	MHz	TV 7		
CG	186.200	MHz	TV 9		
CQ	202.200	MHz	TV 11		
V	169.445	MHz	-		
W	171.845	MHz	-		

If TV Channels 7, 9, 11, or 13 are present/occupied, use the following base frequency codes. (All are compatible)				
Performance Gear VHF and T Series Code/Frequency "Red Dot Group"			This frequency is in US TV Channel:	
CE	182.200	MHz	TV 8	
CF	183.600	MHz	TV 8	
CL	192.200	MHz	TV 10	
CV	208.200	MHz	TV 12	
V	169.445	MHz	-	
W	171.845	MHz	-	