

WARNING! Use with caution. All commands may not be supported on the TM-V7 platform.

AG Audio Gain (VFO,h00 - h31)  
 AI Auto Information (boolean)  
 ANS Answer Back (boolean)

BC 1,1 BAND CONTROL  
 BUF 0 BUF 1 BUFR  
 BY 0 BUSY  
 CR 0,0 CALL REGISTER READ  
 CSD  
 CTD 0,0 CODE TONE DIGITAL ENCENDIDO O APAGADO  
 CW 1,0,00455462500,3,0,0,0,1,1,09,454,03, CALL REGISTER WRITE  
 DM 00 DM 09 DTMF MEMORY  
 DTB 0 DTB 1 DATA ON /OFF

DW Down Command

FL Frequency Limits (VHFLow,VHFHigh,UHFLow,UHFHigh)

FQ FREQUENCYDIRECT

ID Identify Radio Model

MC 1 MEMORY CALL  
 MCL 1,0 MEMORY CHANEL SKIP OR LOCK  
 MIN  
 MNA 0,002,NAME MEMORY NAME ADQUIRE  
 MR 0,0,001 MEMORY READ  
 MW 0,0,001,11.... MEMORY WRITE  
 PC 0 PC 1 POWER CONTROL LOW MED HI  
 PG 1,0 PAGER  
 pgn 1,1,432,0 PAGER NUMBER  
 PS 0 PS 1 POWER OFF  
 PV FREQUENCY RANGE  
 RBN  
 RBY  
 RPT 0 RPT 1 CROSS BAND REPEATER  
 SM 0 S METER  
 SQ Squelch (VFO,h00 - h31)  
 SSL  
 SUB 0 CAMBIO DE BANDA  
 TD  
 TS 1  
 TYD  
 ULC 0 ULC 1

UP Command

VMC 0 VFO 0 MEM 0 CALL  
 VR 2 VR 7 VFO REGISTER READ  
 VW 6,00440000000,6,0,0,0,0,0,09,000,09,005000000 VFO REGISTER WRITE