

GUIA DE COMPATIBILIDAD DE RADIOS

SERIE R7 & DGP 8000e/5000e

expres COM
S.A. DE C.V.

FRECUENCIA	BANDA	TIPO	POTENCIA	CANALES	MODELO R7	DESCRIPCIÓN	MODELO DGP	COMPATIBILIDAD
MOTOTRBO R7 SIN PANTALLA								
136-174 MHz	VHF	Non-TIA	1W to 5W (ships 5W)	64	LAH06JDC9WA2AN	MOTOTRBO R7 VHF NKP GNSS BT WIFI CAPABLE	LAH56JDC9SA1AN	DGP5050e VHF NKP
		TIA			LAH06JDC9WA1AN	MOTOTRBO R7 VHF NKP TIA GNSS BT WIFI CAPABLE	LAH56JDC9SA1AN	DGP5050e VHF NKP TIA
		Non-TIA			LAH06JDC9RA2AN	MOTOTRBO R7 VHF NKP GNSS BT WIFI ENABLED	LAH56JDC9RA1AN	DGP8050e VHF NKP
		TIA			LAH06JDC9RA1AN	MOTOTRBO R7 VHF NKP TIA GNSS BT WIFI ENABLED	LAH56JDC9RA1AN	DGP8050e VHF NKP TIA
403-527 MHz	UHF	Non-TIA	1W to 4W (ships 4W)	64	LAH06RDC9WA2AN	MOTOTRBO R7 UHF NKP GNSS BT WIFI CAPABLE	LAH56RDC9SA1AN	DGP5050e UHF NKP
		TIA			LAH06RDC9WA1AN	MOTOTRBO R7 UHF NKP TIA GNSS BT WIFI CAPABLE	LAH56RDC9SA1AN	DGP5050e UHF NKP TIA
		Non-TIA			LAH06RDC9RA2AN	MOTOTRBO R7 UHF NKP GNSS BT WIFI ENABLED	LAH56RDC9RA1AN	DGP8050e UHF NKP
		TIA			LAH06RDC9RA1AN	MOTOTRBO R7 UHF NKP TIA GNSS BT WIFI ENABLED	LAH56RDC9RA1AN	DGP8050e UHF NKP TIA
MOTOTRBO R7 CON PANTALLA								
136-174 MHz	VHF	Non-TIA	1W to 5W (ships 5W)	1000	LAH06JDN9WA2AN	MOTOTRBO R7 VHF FKP GNSS BT WIFI CAPABLE	LAH56JDN9SA1AN	DGP5550e VHF NKP
		TIA			LAH06JDN9WA1AN	MOTOTRBO R7 VHF FKP TIA GNSS BT WIFI CAPABLE	LAH56JDN9SA1AN	DGP5550e VHF NKP TIA
		Non-TIA			LAH06JDN9RA2AN	MOTOTRBO R7 VHF FKP GNSS BT WIFI ENABLED	LAH56JDN9RA1AN	DGP8550e VHF NKP
		TIA			LAH06JDN9RA1AN	MOTOTRBO R7 VHF FKP TIA GNSS BT WIFI ENABLED	LAH56JDN9RA1AN	DGP8550e VHF NKP TIA
403-527 MHz	UHF	Non-TIA	1W to 4W (ships 4W)	1000	LAH06RDN9WA2AN	MOTOTRBO R7 UHF FKP GNSS BT WIFI CAPABLE	LAH56RDN9SA1AN	DGP5550e UHF NKP
		TIA			LAH06RDN9WA1AN	MOTOTRBO R7 UHF FKP TIA GNSS BT WIFI CAPABLE	LAH56RDN9SA1AN	DGP5550e UHF NKP TIA
		Non-TIA			LAH06RDN9RA2AN	MOTOTRBO R7 UHF FKP GNSS BT WIFI ENABLED	LAH56RDN9RA1AN	DGP8550e UHF NKP
		TIA			LAH06RDN9RA1AN	MOTOTRBO R7 UHF FKP TIA GNSS BT WIFI ENABLED	LAH56RDN9RA1AN	DGP8550e UHF NKP TIA