

Nombre de la Estación (VAR) (Declinación VOR)	Identificación	Frecuencia (CH)	Horas Funcionamiento	Coordenadas	Elevación Antena DME	Observaciones
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1	2	3	4	5	6	7
AMBALEMA DVOR/DME (08° W)	ABL	112.70 MHZ (CH74X)	H24	044702N 0744603W	900 FT (274 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
ARAUCA VOR/DME (10° W)	AUC	114.00 MHZ (CH87X)	H24	070402N 0704358W	430 FT (131 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
ARMENIA DVOR/DME (07° W)	AXM	111.60 MHZ (CH53X)	H24	042736N 0754556W	3953 FT (1205 M)	DME: cobertura 150 NM / range 150 NM VOR: cobertura 150 NM / range 150 NM
BARRANCABERMEJA DVOR/DME (08° W)	EJA	115.90 MHZ (CH106X)	H24	070143N 0734820W	460 FT (140 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
BARRANQUILLA VOR/DME (08° W)	BAQ	113.70 MHZ (CH84X)	H24	104743N 0745137W	315 FT (96 M)	DVOR: cobertura / range 150 NM distancia / distance 6.4 NM del umbral pista / from THR 05 DME: cobertura / range 150 NM
BOGOTÁ DVOR/DME (08° W)	BOG	113.90 MHZ (CH86X)	H24	045048N 0741924W	9825 FT (2995 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
BUENAVENTURA VOR/DME (06° W)	BUN	113.80 MHZ (CH85X)	H24	034931N 0765943W	65 FT (20 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
BUVIS DVOR/DME (08° W)	BUV	116.20 MHZ (CH109X)	H24	053156N 0735131W	9904 FT (3019 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
CALI VOR/DME (06° W)	CLO	115.50 MHZ (CH102X)	H24	032403N 0762423W	3062 FT (933 M)	VOR: cobertura / range 150 NM Distancia / distance 7.5 NM del umbral pista / from RWY 02 THR DME: cobertura / range 150 NM
CAREPA VOR/DME (07° W)	LCE	112.60 MHZ (CH73X)	H24	074908N 0764320W	36 FT (11 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM

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CARTAGENA VOR/DME (08° W)	CTG	112.30 MHZ (CH70X)	H24	101230N 0753022W	100 FT (30 M)	VOR: cobertura / range 150 NM Distancia / Distance 13.48 NM, rumbo / heading 360°- DME: cobertura / range 150 NM
CERREJON VOR/DME (10° W)	CJN	113.40 MHZ (CH81X)	H24	111353N 0722935W	276 FT (84 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
COROZAL VOR/DME (08° W)	CZU	113.40 MHZ (CH81X)	H24	092009N 0751657W	582 FT (177 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
CUCUTA DVOR/DME (09° W)	CUC	113.30 MHZ (CH80X)	H24	075600N 0723049W	1069 FT (326 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
EL BANCO VOR/DME (09° W)	ELB	114.30 MHZ (CH90X)	H24	090243N 0735802W	117 FT (36 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
EL YOPAL VOR/DME (09° W)	EYP	115.60 MHZ (CH103X)	H24	051634N 0722536W	906 FT (276 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
FLORENCIA VOR/DME (07° W)	FLA	112.40 MHZ (CH71X)	H24	013516N 0753410W	729 FT (222 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
GIRARDOT VOR/DME (07° W)	GIR	117.30 MHZ (CH120X)	H24	041132N 0745156W	1033 FT (315 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
IBAGUE DVOR/DME (07° W)	IBG	113.10 MHZ (CH78X)	H24	042352N 0750622W	2757 FT (840 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
IPIALES VOR/DME (05° W)	IPI	113.60 MHZ (CH83X)	H24	005144N 0774023W	9664 FT (2946 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
LETICIA DVOR/DME (10° W)	LET	117.50 MHZ (CH122X)	H24	041116S 0695622W	285 FT (87 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM

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MAGANGUE VOR/DME (08° W)	MGN	114.10 MHZ (CH88X)	H24	091714N 0745049W	217 FT (66 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
MANIZALES VOR/DME (07° W)	MZL	112.10 MHZ (CH58X)	H24	050314N 0753144W	6921 FT (2110 M)	VOR: cobertura / range: 150 NM DME: cobertura / range: 150 NM Excluyendo radiales / excluding radials 200 a 40
MARANDUA VOR/DME (12° W)	MDU	114.20 MHZ (CH89X)	H24	053159N 0684024W	365 FT (111 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
MARINILLA VOR/DME (07° W)	MRN	113.00 MHZ (CH77X)	H24	061035N 0751926W	6970 FT (2124 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
MARIQUITA DVOR/DME (07° W)	MQU	116.10 MHZ (CH108X)	H24	051218N 0745516W	2786 FT (849 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
MERCADERES VOR/DME (05° W)	MER	116.30 MHZ (CH110X)	H24	014720N 0770905W	3507 FT (1069 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
MITU VOR/DME (10° W)	MTU	112.20 MHZ (CH59X)	H24	011431N 0701413W	541 FT (165 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
MONTERIA VOR/DME (07° W)	MTR	114.80 MHZ (CH95X)	H24	085002N 0754947W	49 FT (15 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
NEIVA VOR/DME (07° W)	NVA	115.80 MHZ (CH105X)	H24	030343N 0751521W	1437 FT (438 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
OTU VOR/DME (08° W)	OTU	115.40 MHZ (CH101X)	H24	070115N 0744234W	2356 FT (718 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
PALANQUERO VOR/DME (08° W)	PAL	114.20 MHZ (CH89X)	H24	052914N 0743938W	593 FT (181 M)	VOR: cobertura / coverage 200 NM DME: cobertura / coverage 200 NM

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PEREIRA DVOR/DME (07° W)	PEI	116.00 MHZ (CH107X)	H24	044654N 0755010W	3763 FT (1147 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
PIE DE CUESTA DVOR/DME (09° W)	PIE	116.80 MHZ (CH115X)	H24	065302N 0730531W	5321 FT (1622 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
POPAYAN DVOR/DME (06° W)	PPN	114.50 MHZ (CH92X)	H24	022656N 0763651W	5633 FT (1717 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
PUERTO CARREÑO VOR/DME (12° W)	PTC	112.90 MHZ (CH76X)	H24	061053N 0672944W	197 FT (60 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
PUERTO INIRIDA VOR/DME (12° W)	PDA	114.90 MHZ (CH96X)	H24	035110N 0675414W	459 FT (140 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
PUERTO LEGUIZAMO VOR/DME (07° W)	PLG	112.80 MHZ (CH75X)	H24	001043S 0744632W	665 FT (203 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
QUIBDO DVOR/DME (06° W)	UIB	113.20 MHZ (CH79X)	H24	054132N 0763829W	141 FT (43 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
RIOHACHA DVOR/DME (09° W)	RHC	117.10 MHZ (CH118X)	H24	113139N 0725503W	56 FT (17 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
RIONEGRO DVOR/DME (07° W)	RNG	115.10 MHZ (CH98X)	H24	055850N 0752506W	8580 FT (2615 M)	VOR: cobertura / range 150 NM a 10.05 NM del umbral pista / from runway 01, rumbo / heading180° DME: cobertura / range 150 NM
SAN ANDRES DVOR/DME (04° W)	SPP	113.30 MHZ (CH80X)	H24	123457N 0814219W	161 FT (49 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
SAN JOSE DEL GUAVIARE VOR/DME (09° W)	SJE	113.30 MHZ (CH80X)	H24	023157N 0723823W	661 FT (201 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM

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SAN VICENTE DEL CAGUAN VOR/DME (07° W)	SVC	116.50 MHZ (CH112X)	H24	020926N 0744625W	861 FT (262 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
SANTA MARTA VOR/DME (09° W)	STA	116.60 MHZ (CH113X)	H24	105745N 0741426W	42 FT (13 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
SOACHA VOR/DME (08° W)	SOA	108.60 MHZ (CH23X)	H24	043611N 0741623W	8069 FT (2459 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
TAME VOR/DME (10° W)	TME	114.50 MHZ (CH92X)	H24	062711N 0714514W	1137 FT (347 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
TOLEMAIDA VOR/DME (08° W)	TOL	111.20 MHZ (CH49X)	NIL	041521N 0743826W	1682 FT (513 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
TRES ESQUINAS VOR/DME (07° W)	TQS	114.20 MHZ (CH89X)	H24	004432N 0751401W	645 FT (197 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
TULUA VOR/DME (06° W)	ULQ	117.70 MHZ (CH124X)	H24	040532N 0761324W	3134 FT (955 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
TUMACO VOR/DME (04° W)	TCO	114.00 MHZ (CH87X)	H24	014853N 0784453W	-24 FT (-7 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
VALLEDUPAR VOR/DME (09° W)	VUP	114.60 MHZ (CH93X)	H24	102641N 0731457W	485 FT (148 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
VILLAVICENCIO VOR/DME (08° W)	VVC	116.70 MHZ (CH114X)	H24	040400N 0732256W	1018 FT (310 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM
ZIPAQUIRA DVOR/DME (08° W)	ZIP	114.70 MHZ (CH94X)	H24	050105N 0735912W	8702 FT (2652 M)	VOR: cobertura / range 150 NM DME: cobertura / range 150 NM