



Professional TV Broadcast Antennas
VHF Band I 47 - 88 MHz

Professional TV Broadcast Antennas

VHF Band I 47 - 88 MHz

as it stands per February 2021

Country	Station	Country	Station	Country	Station
Argentina	Buenos Aires	Canada	Red Deer Saskatoon Sept-Iles Spiritwood St. Adélme St. Johns Whitehorse Winnipeg Yarmouth	Peru	Lima
Austria	Patscherkofel			Portugal	Muro
Belgium	Ougrée			Slovakia	Bratislava
Bolivia	La Paz Santa Cruz 1 Santa Cruz 2			Slovenia	Kum
Brazil	Belo Horizonte Goiania Olinda Porto Alegre Recife Salvador Tribuna Tribuna Recife	Chile	Chanaral Concepcion Santiago de Chile Talcahuano Sintel	Sweden	Finnveden Nacka Oestersund
Cameroon	Bafoussam Bamenda Bertoua Douala 1 Douala 2 Garoua Limbe N.N. Ngaoundere Site TBD 1 Site TBD 2	China	Beijing Canton Guangzhou Henan TV Tower	Switzerland	Bantiger La Dole Mt. San Salvatore Uetliberg
Canada	Bamfield Bonne Bay Brandon Calgary 1 Calgary 2 Calgary 3 Carleton Cerro del Avion Chibougamou Courtney Edmonton Hearst Jonquière Lac Mégantic Malartic Mc Bride Mount Royal 1 Mount Royal 2 Mount Trouble Neguac North Bay Owen Sound Pemberton Port Hardy Princeton Quebec City 1 Quebec City 2	Ecuador	Quito	Thailand	Bangkok Chiang Mai Hat Yai Khon Kaen Lampang Nakhon Ratsima Nakhon Sri Narativas Petchaboon Prachub Prae Sakhon Nakhon Sukho Thai Ubon Yala
		France	Besancon	USA	Cleveland (TN) Courtney Dallas (TX) Farnsworth Peak Indianapolis Modesto (CA) N.N.
		Georgia	Batumi	Uzbekistan	Andizhan Chust Dangara (Kokand) Fergana Kasansay Samarkand (Mobile) Tashkent Tashkent (Mobile)
		Germany	Büttelberg Ehlenbogen Flensburg Göttelb. Höhe Grünten Kreuzberg Raichberg	Venezuela	Acrigua Barinas El Tigre N.N. 1 N.N. 2 VTV Networks 1
		Iceland	Skallafell Stykkishmúr		
		Indien	Hyderabad		
		Iran	N.N.		
		Ireland	N.N.		
		Italy	Mt. Neone		
		Kenya	Meru Timboroa		
		Lebanon	Beirut Fatqua		
		Mauritius	Malherbes		
		Mexico	Tampico N.N.		
		Netherlands	Lopik		