

Decision Chart For OTA Antennas In Canada (Version 7.1) © 2010

Recommended	General Performance of Recommended Antenna at Various Ranges						Second and Third Choices	Best DIY	
<i>Best performing model per type</i>	Metro & Urban < 20km	Suburban 10-50km	Near Fringe 35-70km	Fringe 60-110km	Deep Fringe 100-150km	Deepest Fringe > 120km	<i>These are acceptable alternatives</i>	<i>Best DIY May Outperform Recommended Antenna</i>	
General Purpose For Pre & Post Transitional Canadian TV:									
VHF/FM/UHF Large Combo (Channel 2 to 69) plus FM Radio:									
Winegard HD8200P			Good	Excellent	Excellent	Excellent	Channel Master 3671	Terk TV38	
VHF/FM/UHF Small Combo (Channel 2 to 69) might get FM:									
Winegard HD7078P	Excellent	Excellent	Good	Good	Fair		Channel Master 3679		
General Purpose For Post Transitional Canadian TV:									
VHF-HI/UHF Large Combo (Channel 7 to 51) no FM Radio:									
Winegard HD769xP Line		Good	Excellent	Excellent	Excellent	Excellent	AntennaCraft HBU Line	GH With NARODs	
VHF-HI/UHF Small Combo (Channel 7 to 51) no FM Radio:									
RCA ANT-751	Excellent	Excellent	Good	Fair				See Forum Discussions	
Antennas For Specific Bands, Channel Ranges, Needs:									
UHF Only (Channel 14 to 69) Bowtie Reflector type:									
Channel Master 4228HD (modified)		Good	Good	Excellent	Excellent	Excellent	Antennas Direct DB-8	Antennacraft U8000	DBGH or GH10
Channel Master 4221HD (modified)	Good	Excellent	Excellent	Excellent	Good	Good	Antennacraft U4000	Antennas Direct ClearStream 4	SBGH or M4
Antennas Direct DB-2	Excellent	Good	Good	Fair			Channel Master CM4220		See Forum Discussions
Winegard Square Shooter	Excellent	Excellent	Good	Good	Fair		Antennas Direct Lacrosse		
UHF Only (Channel 14 to 69) Yagi type for Special Cases:									
Antennas Direct 91XG		Good	Good	Excellent	Excellent	Excellent	Winegard HD-9032		See Forum Discussions
VHF-HI Large (Channel 7 to 13) no FM Radio:									
Wade WL 7-13		Good	Excellent	Excellent	Excellent	Excellent	Winegard YA-1713	AntennaCraft Y10-7-13	See Forum Discussions
VHF-HI Small (Channel 7 to 13) no FM Radio:									
Antennas Direct C5	Excellent	Excellent	Excellent	Good	Fair		AntennaCraft Y5-7-13		See Forum Discussions
Indoor VHF/UHF (Channel 2 to 69) plus FM Radio:									
Zenith Silver Sensor With VHF Elements	Excellent	Good	Fair				Winegard Sharp Shooter		
Indoor UHF Only (Channel 14 to 69):									
DB-2 or CM4220 used indoors	Excellent	Good	Fair				Zenith Silver Sensor (original)		Reflectorless SBGH
Recommended	General Performance of Recommended Antenna at Various Ranges						Second and Third Choices	Best DIY	