

Download Gap Challenger Antenna Manual

CHALLENGER DX-VIII ANTENNA Congratulations on your purchase of the Challenger DX-VIII GAP Launched Antenna. You soon will enjoy the latest in vertical antenna technology. Your GAP antenna has been designed and manufactured to provide superior performance, and a long, trouble-free life. The GAP technology produces highly efficient, low-Q/wide bandwidth performance. As a result, no tuning is ...The Challenger antenna is the first production multiband antenna to utilize GAP technology. Thousands of Challengers are now in use throughout the world. From the jungle of New Guinea to the bitter cold of Finland to the brutal sands of Desert Storm.

Page 1 CHALLENGER DX-V111 ANTENNA Congratulations on your purchase of the Challenger DX-VIII GAP Launched Antenna. You soon will enjoy the latest in vertical antenna technology. This review of the Challenger DX Antenna by GAP Antenna will not be a highly technical review, it will be performance based, using my existing antennas for comparisons First off, what is the GAP Challenger, and how does it work?