



DATA SHEET

OMNI DAS Antenna

MULTI-POLARIZED DAS ANTENNA

MODEL NO:

08-ANT-0908

Features

- Multi-Polarized
- Maximum Signal Stability
- Built In Spatial Diversity
- RoHS Compliant
- Compact Design

Applications

- DAS, BDA Systems
- Remote Monitoring
- High Obstruction Deployments



Product Overview

The Omni DAS Antenna is the latest in Multi-Polarized technology providing superior patterning and continuous performance for fixed voice communications. Available in numerous frequency ranges with a 12MHz Bandwidth (**See Chart for Part Numbers and Frequencies**) The Omni DAS Antenna allows users to transmit and receive in real world environments where other antennas fail to connect. Installs easily with included ceiling and surface mounting hardware.

MP Antenna, LTD.
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 Elyria, Ohio 44035
 440 387 5968 phone
 877 678 3245 fax
 sales@mpantenna.com
 www.mpantenna.com

Physical Specifications

- Diameter: 4.75 in
- Height: 5.75 in
- Weight: 7 oz
- Construction: UV Stabilized ASA
- Connector: N-Male Pigtail (other connectors available)
- Pigtail Length: 12 in
- Warranty: One year limited
- Designed and Manufactured in the USA.

Typical Performance

- Frequency Range: Various, See Chart.
- Gain: Unity*
- VSWR: < 2.1:1
- Polarization: Multi-Polarized
- Power: 100 Watts Input
- Input: 50 ohms nominal

* With built in spatial and polarization diversity, performance in obstructed environments is greater than that of standard antennas with similar or higher laboratory gains.

rethink the antenna™

MP Antenna reserves the right to change product information and specifications without notice. Responsibility for the use and application of MP Antenna products rests with the end user since MP Antenna cannot be aware of all potential uses. MP Antenna makes no warranties as to the fitness, merchantability, or suitability of any MP Antenna products for any specific or general uses. MP Antenna shall not be liable for incidental or consequential damages of any kind.* MP Antenna products and technology are protected under one or more of the United States Patents 6,496,152 6,806,841 7,030,831 7,138,956 7,236,129 7,348,933 7,791,555 7,916,097 D,623,633 D,634,308 and other United States and Foreign



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PN: 08-ANT-0908-WH-150 Frequency Range: 144MHz – 156MHz
PN: 08-ANT-0908-WH-151 Frequency Range: 145MHz – 157MHz
PN: 08-ANT-0908-WH-152 Frequency Range: 146MHz – 158MHz
PN: 08-ANT-0908-WH-153 Frequency Range: 147MHz – 159MHz
PN: 08-ANT-0908-WH-154 Frequency Range: 148MHz – 160MHz
PN: 08-ANT-0908-WH-155 Frequency Range: 149MHz – 161MHz
PN: 08-ANT-0908-WH-156 Frequency Range: 150MHz – 162MHz
PN: 08-ANT-0908-WH-157 Frequency Range: 151MHz – 163MHz
PN: 08-ANT-0908-WH-158 Frequency Range: 152MHz – 164MHz
PN: 08-ANT-0908-WH-159 Frequency Range: 153MHz – 165MHz
PN: 08-ANT-0908-WH-160 Frequency Range: 154MHz – 166MHz
PN: 08-ANT-0908-WH-161 Frequency Range: 155MHz – 167MHz
PN: 08-ANT-0908-WH-162 Frequency Range: 156MHz – 168MHz
PN: 08-ANT-0908-WH-163 Frequency Range: 157MHz – 169MHz
PN: 08-ANT-0908-WH-164 Frequency Range: 158MHz – 170MHz
PN: 08-ANT-0908-WH-165 Frequency Range: 159MHz – 171MHz
PN: 08-ANT-0908-WH-166 Frequency Range: 160MHz – 172MHz
PN: 08-ANT-0908-WH-167 Frequency Range: 161MHz – 173MHz
PN: 08-ANT-0908-WH-168 Frequency Range: 162MHz – 174MHz
PN: 08-ANT-0908-WH-169 Frequency Range: 163MHz – 175MHz
PN: 08-ANT-0908-WH-170 Frequency Range: 164MHz – 176MHz
PN: 08-ANT-0908-WH-171 Frequency Range: 165MHz – 177MHz
PN: 08-ANT-0908-WH-172 Frequency Range: 166MHz – 178MHz
PN: 08-ANT-0908-WH-173 Frequency Range: 167MHz – 179MHz
PN: 08-ANT-0908-WH-174 Frequency Range: 168MHz – 180MHz
PN: 08-ANT-0908-WH-175 Frequency Range: 169MHz – 181MHz
PN: 08-ANT-0908-WH-176 Frequency Range: 170MHz – 182MHz
PN: 08-ANT-0908-WH-177 Frequency Range: 171MHz – 183MHz
PN: 08-ANT-0908-WH-178 Frequency Range: 172MHz – 184MHz
PN: 08-ANT-0908-WH-179 Frequency Range: 173MHz – 185MHz
PN: 08-ANT-0908-WH-180 Frequency Range: 174MHz – 186MHz
PN: 08-ANT-0908-WH-181 Frequency Range: 175MHz – 187MHz
PN: 08-ANT-0908-WH-182 Frequency Range: 176MHz – 188MHz
PN: 08-ANT-0908-WH-183 Frequency Range: 177MHz – 189MHz
PN: 08-ANT-0908-WH-184 Frequency Range: 178MHz – 190MHz
PN: 08-ANT-0908-WH-185 Frequency Range: 179MHz – 191MHz
PN: 08-ANT-0908-WH-186 Frequency Range: 180MHz – 192MHz
PN: 08-ANT-0908-WH-187 Frequency Range: 181MHz – 193MHz
PN: 08-ANT-0908-WH-188 Frequency Range: 182MHz – 194MHz
PN: 08-ANT-0908-WH-189 Frequency Range: 183MHz – 195MHz
PN: 08-ANT-0908-WH-190 Frequency Range: 184MHz – 196MHz
PN: 08-ANT-0908-WH-191 Frequency Range: 185MHz – 197MHz

PN: 08-ANT-0908-WH-192 Frequency Range: 186MHz – 198MHz
PN: 08-ANT-0908-WH-193 Frequency Range: 187MHz – 199MHz
PN: 08-ANT-0908-WH-194 Frequency Range: 188MHz – 200MHz
PN: 08-ANT-0908-WH-195 Frequency Range: 189MHz – 201MHz
PN: 08-ANT-0908-WH-196 Frequency Range: 190MHz – 202MHz
PN: 08-ANT-0908-WH-197 Frequency Range: 191MHz – 203MHz
PN: 08-ANT-0908-WH-198 Frequency Range: 192MHz – 204MHz
PN: 08-ANT-0908-WH-199 Frequency Range: 193MHz – 205MHz
PN: 08-ANT-0908-WH-200 Frequency Range: 194MHz – 206MHz
PN: 08-ANT-0908-WH-201 Frequency Range: 195MHz – 207MHz
PN: 08-ANT-0908-WH-202 Frequency Range: 196MHz – 208MHz
PN: 08-ANT-0908-WH-203 Frequency Range: 197MHz – 209MHz
PN: 08-ANT-0908-WH-204 Frequency Range: 198MHz – 210MHz
PN: 08-ANT-0908-WH-205 Frequency Range: 199MHz – 211MHz
PN: 08-ANT-0908-WH-206 Frequency Range: 200MHz – 212MHz
PN: 08-ANT-0908-WH-207 Frequency Range: 201MHz – 213MHz
PN: 08-ANT-0908-WH-208 Frequency Range: 202MHz – 214MHz
PN: 08-ANT-0908-WH-209 Frequency Range: 203MHz – 215MHz
PN: 08-ANT-0908-WH-210 Frequency Range: 204MHz – 216MHz
PN: 08-ANT-0908-WH-211 Frequency Range: 205MHz – 217MHz
PN: 08-ANT-0908-WH-212 Frequency Range: 206MHz – 218MHz
PN: 08-ANT-0908-WH-213 Frequency Range: 207MHz – 219MHz
PN: 08-ANT-0908-WH-214 Frequency Range: 208MHz – 220MHz
PN: 08-ANT-0908-WH-215 Frequency Range: 209MHz – 221MHz
PN: 08-ANT-0908-WH-216 Frequency Range: 210MHz – 222MHz
PN: 08-ANT-0908-WH-217 Frequency Range: 211MHz – 223MHz
PN: 08-ANT-0908-WH-218 Frequency Range: 212MHz – 224MHz
PN: 08-ANT-0908-WH-219 Frequency Range: 213MHz – 225MHz
PN: 08-ANT-0908-WH-220 Frequency Range: 214MHz – 226MHz
PN: 08-ANT-0908-WH-221 Frequency Range: 215MHz – 227MHz
PN: 08-ANT-0908-WH-222 Frequency Range: 216MHz – 228MHz
PN: 08-ANT-0908-WH-223 Frequency Range: 217MHz – 229MHz
PN: 08-ANT-0908-WH-224 Frequency Range: 218MHz – 230MHz
PN: 08-ANT-0908-WH-225 Frequency Range: 219MHz – 231MHz
PN: 08-ANT-0908-WH-226 Frequency Range: 220MHz – 232MHz
PN: 08-ANT-0908-WH-227 Frequency Range: 221MHz – 233MHz
PN: 08-ANT-0908-WH-228 Frequency Range: 222MHz – 234MHz
PN: 08-ANT-0908-WH-229 Frequency Range: 223MHz – 235MHz
PN: 08-ANT-0908-WH-230 Frequency Range: 224MHz – 236MHz
PN: 08-ANT-0908-WH-231 Frequency Range: 225MHz – 237MHz
PN: 08-ANT-0908-WH-232 Frequency Range: 226MHz – 238MHz
PN: 08-ANT-0908-WH-233 Frequency Range: 227MHz – 239MHz



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PN: 08-ANT-0908-WH-234 Frequency Range: 228MHz – 240MHz
PN: 08-ANT-0908-WH-235 Frequency Range: 229MHz – 241MHz
PN: 08-ANT-0908-WH-236 Frequency Range: 230MHz – 242MHz
PN: 08-ANT-0908-WH-237 Frequency Range: 231MHz – 243MHz
PN: 08-ANT-0908-WH-238 Frequency Range: 232MHz – 244MHz
PN: 08-ANT-0908-WH-239 Frequency Range: 233MHz – 245MHz
PN: 08-ANT-0908-WH-240 Frequency Range: 234MHz – 246MHz
PN: 08-ANT-0908-WH-241 Frequency Range: 235MHz – 247MHz
PN: 08-ANT-0908-WH-242 Frequency Range: 236MHz – 248MHz
PN: 08-ANT-0908-WH-243 Frequency Range: 237MHz – 249MHz
PN: 08-ANT-0908-WH-244 Frequency Range: 238MHz – 250MHz
PN: 08-ANT-0908-WH-245 Frequency Range: 239MHz – 251MHz
PN: 08-ANT-0908-WH-246 Frequency Range: 240MHz – 252MHz
PN: 08-ANT-0908-WH-247 Frequency Range: 241MHz – 253MHz
PN: 08-ANT-0908-WH-248 Frequency Range: 242MHz – 254MHz
PN: 08-ANT-0908-WH-249 Frequency Range: 243MHz – 255MHz
PN: 08-ANT-0908-WH-250 Frequency Range: 244MHz – 256MHz
PN: 08-ANT-0908-WH-251 Frequency Range: 245MHz – 257MHz
PN: 08-ANT-0908-WH-252 Frequency Range: 246MHz – 258MHz
PN: 08-ANT-0908-WH-253 Frequency Range: 247MHz – 259MHz
PN: 08-ANT-0908-WH-254 Frequency Range: 248MHz – 260MHz
PN: 08-ANT-0908-WH-255 Frequency Range: 249MHz – 261MHz
PN: 08-ANT-0908-WH-256 Frequency Range: 250MHz – 262MHz
PN: 08-ANT-0908-WH-257 Frequency Range: 251MHz – 263MHz
PN: 08-ANT-0908-WH-258 Frequency Range: 252MHz – 264MHz
PN: 08-ANT-0908-WH-259 Frequency Range: 253MHz – 265MHz
PN: 08-ANT-0908-WH-260 Frequency Range: 254MHz – 266MHz
PN: 08-ANT-0908-WH-261 Frequency Range: 255MHz – 267MHz
PN: 08-ANT-0908-WH-262 Frequency Range: 256MHz – 268MHz
PN: 08-ANT-0908-WH-263 Frequency Range: 257MHz – 269MHz
PN: 08-ANT-0908-WH-264 Frequency Range: 258MHz – 270MHz
PN: 08-ANT-0908-WH-265 Frequency Range: 259MHz – 271MHz
PN: 08-ANT-0908-WH-266 Frequency Range: 260MHz – 272MHz
PN: 08-ANT-0908-WH-267 Frequency Range: 261MHz – 273MHz
PN: 08-ANT-0908-WH-268 Frequency Range: 262MHz – 274MHz
PN: 08-ANT-0908-WH-269 Frequency Range: 263MHz – 275MHz
PN: 08-ANT-0908-WH-270 Frequency Range: 264MHz – 276MHz
PN: 08-ANT-0908-WH-271 Frequency Range: 265MHz – 277MHz
PN: 08-ANT-0908-WH-272 Frequency Range: 266MHz – 278MHz
PN: 08-ANT-0908-WH-273 Frequency Range: 267MHz – 279MHz
PN: 08-ANT-0908-WH-274 Frequency Range: 268MHz – 280MHz
PN: 08-ANT-0908-WH-275 Frequency Range: 269MHz – 281MHz

PN: 08-ANT-0908-WH-276 Frequency Range: 270MHz – 282MHz
PN: 08-ANT-0908-WH-277 Frequency Range: 271MHz – 283MHz
PN: 08-ANT-0908-WH-278 Frequency Range: 272MHz – 284MHz
PN: 08-ANT-0908-WH-279 Frequency Range: 273MHz – 285MHz
PN: 08-ANT-0908-WH-280 Frequency Range: 274MHz – 286MHz
PN: 08-ANT-0908-WH-281 Frequency Range: 275MHz – 287MHz
PN: 08-ANT-0908-WH-282 Frequency Range: 276MHz – 288MHz
PN: 08-ANT-0908-WH-283 Frequency Range: 277MHz – 289MHz
PN: 08-ANT-0908-WH-284 Frequency Range: 278MHz – 290MHz
PN: 08-ANT-0908-WH-285 Frequency Range: 279MHz – 291MHz
PN: 08-ANT-0908-WH-286 Frequency Range: 280MHz – 292MHz
PN: 08-ANT-0908-WH-287 Frequency Range: 281MHz – 293MHz
PN: 08-ANT-0908-WH-288 Frequency Range: 282MHz – 294MHz
PN: 08-ANT-0908-WH-289 Frequency Range: 283MHz – 295MHz
PN: 08-ANT-0908-WH-290 Frequency Range: 284MHz – 296MHz
PN: 08-ANT-0908-WH-291 Frequency Range: 285MHz – 297MHz
PN: 08-ANT-0908-WH-292 Frequency Range: 286MHz – 298MHz
PN: 08-ANT-0908-WH-293 Frequency Range: 287MHz – 299MHz
PN: 08-ANT-0908-WH-294 Frequency Range: 288MHz – 300MHz
PN: 08-ANT-0908-WH-295 Frequency Range: 289MHz – 301MHz
PN: 08-ANT-0908-WH-296 Frequency Range: 290MHz – 302MHz
PN: 08-ANT-0908-WH-297 Frequency Range: 291MHz – 303MHz
PN: 08-ANT-0908-WH-298 Frequency Range: 292MHz – 304MHz
PN: 08-ANT-0908-WH-299 Frequency Range: 293MHz – 305MHz
PN: 08-ANT-0908-WH-300 Frequency Range: 294MHz – 306MHz
PN: 08-ANT-0908-WH-301 Frequency Range: 295MHz – 307MHz
PN: 08-ANT-0908-WH-302 Frequency Range: 296MHz – 308MHz
PN: 08-ANT-0908-WH-303 Frequency Range: 297MHz – 309MHz
PN: 08-ANT-0908-WH-304 Frequency Range: 298MHz – 310MHz
PN: 08-ANT-0908-WH-305 Frequency Range: 299MHz – 311MHz
PN: 08-ANT-0908-WH-306 Frequency Range: 300MHz – 312MHz
PN: 08-ANT-0908-WH-307 Frequency Range: 301MHz – 313MHz
PN: 08-ANT-0908-WH-308 Frequency Range: 302MHz – 314MHz
PN: 08-ANT-0908-WH-309 Frequency Range: 303MHz – 315MHz
PN: 08-ANT-0908-WH-310 Frequency Range: 304MHz – 316MHz
PN: 08-ANT-0908-WH-311 Frequency Range: 305MHz – 317MHz
PN: 08-ANT-0908-WH-312 Frequency Range: 306MHz – 318MHz
PN: 08-ANT-0908-WH-313 Frequency Range: 307MHz – 319MHz
PN: 08-ANT-0908-WH-314 Frequency Range: 308MHz – 320MHz
PN: 08-ANT-0908-WH-315 Frequency Range: 309MHz – 321MHz
PN: 08-ANT-0908-WH-316 Frequency Range: 310MHz – 322MHz
PN: 08-ANT-0908-WH-317 Frequency Range: 311MHz – 323MHz



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PN: 08-ANT-0908-WH-318 Frequency Range: 312MHz – 324MHz
 PN: 08-ANT-0908-WH-319 Frequency Range: 313MHz – 325MHz
 PN: 08-ANT-0908-WH-320 Frequency Range: 314MHz – 326MHz
 PN: 08-ANT-0908-WH-321 Frequency Range: 315MHz – 327MHz
 PN: 08-ANT-0908-WH-322 Frequency Range: 316MHz – 328MHz
 PN: 08-ANT-0908-WH-323 Frequency Range: 317MHz – 329MHz
 PN: 08-ANT-0908-WH-324 Frequency Range: 318MHz – 330MHz
 PN: 08-ANT-0908-WH-325 Frequency Range: 319MHz – 331MHz
 PN: 08-ANT-0908-WH-326 Frequency Range: 320MHz – 332MHz
 PN: 08-ANT-0908-WH-327 Frequency Range: 321MHz – 333MHz
 PN: 08-ANT-0908-WH-328 Frequency Range: 322MHz – 334MHz
 PN: 08-ANT-0908-WH-329 Frequency Range: 323MHz – 335MHz
 PN: 08-ANT-0908-WH-330 Frequency Range: 324MHz – 336MHz
 PN: 08-ANT-0908-WH-331 Frequency Range: 325MHz – 337MHz
 PN: 08-ANT-0908-WH-332 Frequency Range: 326MHz – 338MHz
 PN: 08-ANT-0908-WH-333 Frequency Range: 327MHz – 339MHz
 PN: 08-ANT-0908-WH-334 Frequency Range: 328MHz – 340MHz
 PN: 08-ANT-0908-WH-335 Frequency Range: 329MHz – 341MHz
 PN: 08-ANT-0908-WH-336 Frequency Range: 330MHz – 342MHz
 PN: 08-ANT-0908-WH-337 Frequency Range: 331MHz – 343MHz
 PN: 08-ANT-0908-WH-338 Frequency Range: 332MHz – 344MHz
 PN: 08-ANT-0908-WH-339 Frequency Range: 333MHz – 345MHz
 PN: 08-ANT-0908-WH-340 Frequency Range: 334MHz – 346MHz
 PN: 08-ANT-0908-WH-341 Frequency Range: 335MHz – 347MHz
 PN: 08-ANT-0908-WH-342 Frequency Range: 336MHz – 348MHz
 PN: 08-ANT-0908-WH-343 Frequency Range: 337MHz – 349MHz
 PN: 08-ANT-0908-WH-344 Frequency Range: 338MHz – 350MHz
 PN: 08-ANT-0908-WH-345 Frequency Range: 339MHz – 351MHz
 PN: 08-ANT-0908-WH-346 Frequency Range: 340MHz – 352MHz
 PN: 08-ANT-0908-WH-347 Frequency Range: 341MHz – 353MHz
 PN: 08-ANT-0908-WH-348 Frequency Range: 342MHz – 354MHz
 PN: 08-ANT-0908-WH-349 Frequency Range: 343MHz – 355MHz
 PN: 08-ANT-0908-WH-350 Frequency Range: 344MHz – 356MHz
 PN: 08-ANT-0908-WH-351 Frequency Range: 345MHz – 357MHz
 PN: 08-ANT-0908-WH-352 Frequency Range: 346MHz – 358MHz
 PN: 08-ANT-0908-WH-353 Frequency Range: 347MHz – 359MHz
 PN: 08-ANT-0908-WH-354 Frequency Range: 348MHz – 360MHz
 PN: 08-ANT-0908-WH-355 Frequency Range: 349MHz – 361MHz
 PN: 08-ANT-0908-WH-356 Frequency Range: 350MHz – 362MHz
 PN: 08-ANT-0908-WH-357 Frequency Range: 351MHz – 363MHz
 PN: 08-ANT-0908-WH-358 Frequency Range: 352MHz – 364MHz
 PN: 08-ANT-0908-WH-359 Frequency Range: 353MHz – 365MHz

PN: 08-ANT-0908-WH-360 Frequency Range: 354MHz – 366MHz
 PN: 08-ANT-0908-WH-361 Frequency Range: 355MHz – 367MHz
 PN: 08-ANT-0908-WH-362 Frequency Range: 356MHz – 368MHz
 PN: 08-ANT-0908-WH-363 Frequency Range: 357MHz – 369MHz
 PN: 08-ANT-0908-WH-364 Frequency Range: 358MHz – 370MHz
 PN: 08-ANT-0908-WH-365 Frequency Range: 359MHz – 371MHz
 PN: 08-ANT-0908-WH-366 Frequency Range: 360MHz – 372MHz
 PN: 08-ANT-0908-WH-367 Frequency Range: 361MHz – 373MHz
 PN: 08-ANT-0908-WH-368 Frequency Range: 362MHz – 374MHz
 PN: 08-ANT-0908-WH-369 Frequency Range: 363MHz – 375MHz
 PN: 08-ANT-0908-WH-370 Frequency Range: 364MHz – 376MHz
 PN: 08-ANT-0908-WH-371 Frequency Range: 365MHz – 377MHz
 PN: 08-ANT-0908-WH-372 Frequency Range: 366MHz – 378MHz
 PN: 08-ANT-0908-WH-373 Frequency Range: 367MHz – 379MHz
 PN: 08-ANT-0908-WH-374 Frequency Range: 368MHz – 380MHz
 PN: 08-ANT-0908-WH-375 Frequency Range: 369MHz – 381MHz
 PN: 08-ANT-0908-WH-376 Frequency Range: 370MHz – 382MHz
 PN: 08-ANT-0908-WH-377 Frequency Range: 371MHz – 383MHz
 PN: 08-ANT-0908-WH-378 Frequency Range: 372MHz – 384MHz
 PN: 08-ANT-0908-WH-379 Frequency Range: 373MHz – 385MHz
 PN: 08-ANT-0908-WH-380 Frequency Range: 374MHz – 386MHz
 PN: 08-ANT-0908-WH-381 Frequency Range: 375MHz – 387MHz
 PN: 08-ANT-0908-WH-382 Frequency Range: 376MHz – 388MHz
 PN: 08-ANT-0908-WH-383 Frequency Range: 377MHz – 389MHz
 PN: 08-ANT-0908-WH-384 Frequency Range: 378MHz – 390MHz
 PN: 08-ANT-0908-WH-385 Frequency Range: 379MHz – 391MHz
 PN: 08-ANT-0908-WH-386 Frequency Range: 380MHz – 392MHz
 PN: 08-ANT-0908-WH-387 Frequency Range: 381MHz – 393MHz
 PN: 08-ANT-0908-WH-388 Frequency Range: 382MHz – 394MHz
 PN: 08-ANT-0908-WH-389 Frequency Range: 383MHz – 395MHz
 PN: 08-ANT-0908-WH-390 Frequency Range: 384MHz – 396MHz
 PN: 08-ANT-0908-WH-391 Frequency Range: 385MHz – 397MHz
 PN: 08-ANT-0908-WH-392 Frequency Range: 386MHz – 398MHz
 PN: 08-ANT-0908-WH-393 Frequency Range: 387MHz – 399MHz
 PN: 08-ANT-0908-WH-394 Frequency Range: 388MHz – 400MHz
 PN: 08-ANT-0908-WH-395 Frequency Range: 389MHz – 401MHz
 PN: 08-ANT-0908-WH-396 Frequency Range: 390MHz – 402MHz
 PN: 08-ANT-0908-WH-397 Frequency Range: 391MHz – 403MHz
 PN: 08-ANT-0908-WH-398 Frequency Range: 392MHz – 404MHz
 PN: 08-ANT-0908-WH-399 Frequency Range: 393MHz – 405MHz
 PN: 08-ANT-0908-WH-400 Frequency Range: 394MHz – 406MHz
 PN: 08-ANT-0908-WH-401 Frequency Range: 395MHz – 407MHz



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PN: 08-ANT-0908-WH-402 Frequency Range: 396MHz – 408MHz
 PN: 08-ANT-0908-WH-403 Frequency Range: 397MHz – 409MHz
 PN: 08-ANT-0908-WH-404 Frequency Range: 398MHz – 410MHz
 PN: 08-ANT-0908-WH-405 Frequency Range: 399MHz – 411MHz
 PN: 08-ANT-0908-WH-406 Frequency Range: 400MHz – 412MHz
 PN: 08-ANT-0908-WH-407 Frequency Range: 401MHz – 413MHz
 PN: 08-ANT-0908-WH-408 Frequency Range: 402MHz – 414MHz
 PN: 08-ANT-0908-WH-409 Frequency Range: 403MHz – 415MHz
 PN: 08-ANT-0908-WH-410 Frequency Range: 404MHz – 416MHz
 PN: 08-ANT-0908-WH-411 Frequency Range: 405MHz – 417MHz
 PN: 08-ANT-0908-WH-412 Frequency Range: 406MHz – 418MHz
 PN: 08-ANT-0908-WH-413 Frequency Range: 407MHz – 419MHz
 PN: 08-ANT-0908-WH-414 Frequency Range: 408MHz – 420MHz
 PN: 08-ANT-0908-WH-415 Frequency Range: 409MHz – 421MHz
 PN: 08-ANT-0908-WH-416 Frequency Range: 410MHz – 422MHz
 PN: 08-ANT-0908-WH-417 Frequency Range: 411MHz – 423MHz
 PN: 08-ANT-0908-WH-418 Frequency Range: 412MHz – 424MHz
 PN: 08-ANT-0908-WH-419 Frequency Range: 413MHz – 425MHz
 PN: 08-ANT-0908-WH-420 Frequency Range: 414MHz – 426MHz
 PN: 08-ANT-0908-WH-421 Frequency Range: 415MHz – 427MHz
 PN: 08-ANT-0908-WH-422 Frequency Range: 416MHz – 428MHz
 PN: 08-ANT-0908-WH-423 Frequency Range: 417MHz – 429MHz
 PN: 08-ANT-0908-WH-424 Frequency Range: 418MHz – 430MHz
 PN: 08-ANT-0908-WH-425 Frequency Range: 419MHz – 431MHz
 PN: 08-ANT-0908-WH-426 Frequency Range: 420MHz – 432MHz
 PN: 08-ANT-0908-WH-427 Frequency Range: 421MHz – 433MHz
 PN: 08-ANT-0908-WH-428 Frequency Range: 422MHz – 434MHz
 PN: 08-ANT-0908-WH-429 Frequency Range: 423MHz – 435MHz
 PN: 08-ANT-0908-WH-430 Frequency Range: 424MHz – 436MHz
 PN: 08-ANT-0908-WH-431 Frequency Range: 425MHz – 437MHz
 PN: 08-ANT-0908-WH-432 Frequency Range: 426MHz – 438MHz
 PN: 08-ANT-0908-WH-433 Frequency Range: 427MHz – 439MHz
 PN: 08-ANT-0908-WH-434 Frequency Range: 428MHz – 440MHz
 PN: 08-ANT-0908-WH-435 Frequency Range: 429MHz – 441MHz
 PN: 08-ANT-0908-WH-436 Frequency Range: 430MHz – 442MHz
 PN: 08-ANT-0908-WH-437 Frequency Range: 431MHz – 443MHz
 PN: 08-ANT-0908-WH-438 Frequency Range: 432MHz – 444MHz
 PN: 08-ANT-0908-WH-439 Frequency Range: 433MHz – 445MHz
 PN: 08-ANT-0908-WH-440 Frequency Range: 434MHz – 446MHz
 PN: 08-ANT-0908-WH-441 Frequency Range: 435MHz – 447MHz
 PN: 08-ANT-0908-WH-442 Frequency Range: 436MHz – 448MHz
 PN: 08-ANT-0908-WH-443 Frequency Range: 437MHz – 449MHz
 PN: 08-ANT-0908-WH-444 Frequency Range: 438MHz – 450MHz

PN: 08-ANT-0908-WH-445 Frequency Range: 439MHz – 451MHz
 PN: 08-ANT-0908-WH-446 Frequency Range: 440MHz – 452MHz
 PN: 08-ANT-0908-WH-447 Frequency Range: 441MHz – 453MHz
 PN: 08-ANT-0908-WH-448 Frequency Range: 442MHz – 454MHz
 PN: 08-ANT-0908-WH-449 Frequency Range: 443MHz – 455MHz
 PN: 08-ANT-0908-WH-450 Frequency Range: 444MHz – 456MHz
 PN: 08-ANT-0908-WH-451 Frequency Range: 445MHz – 457MHz
 PN: 08-ANT-0908-WH-452 Frequency Range: 446MHz – 458MHz
 PN: 08-ANT-0908-WH-453 Frequency Range: 447MHz – 459MHz
 PN: 08-ANT-0908-WH-454 Frequency Range: 448MHz – 460MHz
 PN: 08-ANT-0908-WH-455 Frequency Range: 449MHz – 461MHz
 PN: 08-ANT-0908-WH-456 Frequency Range: 450MHz – 462MHz
 PN: 08-ANT-0908-WH-457 Frequency Range: 451MHz – 463MHz
 PN: 08-ANT-0908-WH-458 Frequency Range: 452MHz – 464MHz
 PN: 08-ANT-0908-WH-459 Frequency Range: 453MHz – 465MHz
 PN: 08-ANT-0908-WH-460 Frequency Range: 454MHz – 466MHz
 PN: 08-ANT-0908-WH-461 Frequency Range: 455MHz – 467MHz
 PN: 08-ANT-0908-WH-462 Frequency Range: 456MHz – 468MHz
 PN: 08-ANT-0908-WH-463 Frequency Range: 457MHz – 469MHz
 PN: 08-ANT-0908-WH-464 Frequency Range: 458MHz – 470MHz
 PN: 08-ANT-0908-WH-465 Frequency Range: 459MHz – 471MHz
 PN: 08-ANT-0908-WH-466 Frequency Range: 460MHz – 472MHz
 PN: 08-ANT-0908-WH-467 Frequency Range: 461MHz – 473MHz
 PN: 08-ANT-0908-WH-468 Frequency Range: 462MHz – 474MHz
 PN: 08-ANT-0908-WH-469 Frequency Range: 463MHz – 475MHz
 PN: 08-ANT-0908-WH-470 Frequency Range: 464MHz – 476MHz
 PN: 08-ANT-0908-WH-471 Frequency Range: 465MHz – 477MHz
 PN: 08-ANT-0908-WH-472 Frequency Range: 466MHz – 478MHz
 PN: 08-ANT-0908-WH-473 Frequency Range: 467MHz – 479MHz
 PN: 08-ANT-0908-WH-474 Frequency Range: 468MHz – 480MHz
 PN: 08-ANT-0908-WH-475 Frequency Range: 469MHz – 481MHz
 PN: 08-ANT-0908-WH-476 Frequency Range: 470MHz – 482MHz
 PN: 08-ANT-0908-WH-477 Frequency Range: 471MHz – 483MHz
 PN: 08-ANT-0908-WH-478 Frequency Range: 472MHz – 484MHz
 PN: 08-ANT-0908-WH-479 Frequency Range: 473MHz – 485MHz
 PN: 08-ANT-0908-WH-480 Frequency Range: 474MHz – 486MHz
 PN: 08-ANT-0908-WH-481 Frequency Range: 475MHz – 487MHz
 PN: 08-ANT-0908-WH-482 Frequency Range: 476MHz – 488MHz
 PN: 08-ANT-0908-WH-483 Frequency Range: 477MHz – 489MHz
 PN: 08-ANT-0908-WH-484 Frequency Range: 478MHz – 490MHz
 PN: 08-ANT-0908-WH-485 Frequency Range: 479MHz – 491MHz
 PN: 08-ANT-0908-WH-486 Frequency Range: 480MHz – 492MHz
 PN: 08-ANT-0908-WH-487 Frequency Range: 481MHz – 493MHz



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OMNI DAS Antenna

MULTI-POLARIZED DAS ANTENNA

PN: 08-ANT-0908-WH-488	Frequency Range: 482MHz – 494MHz
PN: 08-ANT-0908-WH-489	Frequency Range: 483MHz – 495MHz
PN: 08-ANT-0908-WH-490	Frequency Range: 484MHz – 496MHz
PN: 08-ANT-0908-WH-491	Frequency Range: 485MHz – 497MHz
PN: 08-ANT-0908-WH-492	Frequency Range: 486MHz – 498MHz
PN: 08-ANT-0908-WH-493	Frequency Range: 487MHz – 499MHz
PN: 08-ANT-0908-WH-494	Frequency Range: 488MHz – 500MHz
PN: 08-ANT-0908-WH-495	Frequency Range: 489MHz – 501MHz
PN: 08-ANT-0908-WH-496	Frequency Range: 490MHz – 502MHz
PN: 08-ANT-0908-WH-497	Frequency Range: 491MHz – 503MHz
PN: 08-ANT-0908-WH-498	Frequency Range: 492MHz – 504MHz
PN: 08-ANT-0908-WH-499	Frequency Range: 493MHz – 505MHz
PN: 08-ANT-0908-WH-500	Frequency Range: 494MHz – 506MHz

rethink the antenna™

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