## **TETRA Solutions**

Model	Description	Gain	Bays			MSRP
	Dipole Arra					
	403-470 MHz					725.18
	403-470 MHz					1,278.66
YDAF40342	2 403-470 MHz	8.5 dB	4 Bay 3	½ wave		1,278.66
	Array Anter 430-450 MHz	nas	2 Bay			151.50
YDA4304	430-450 MHz		4 Bay			309.00
Fibergla	ass Base St	ation	Anten	nas		
FG4300	430-450 MHz	Unity				119.60
FG4303	430-450 MHz	3 dB				179.92
FG4305	430-450 MHz	5 dB				239.20
Voyager	<sup>®</sup> Base Stat	ion Ar	ntenna	ıs		
VG4062	406-450 MHz					96.00
VG4065	406-450 MHz	5 dBi				122.40
VG4066	406-450 MHz	6 dBi				180.00
	ectional Ar			old Anod	dized/Fully	Welded
Y4303	430-450 MHz					133.91
Y4305	430-450 MHz					160.73
	430-450 MHz					171.52
	430-450 MHz					240.98
	ectional Ar			ver Seri	es Non-W	
	430-450 MHz					72.80
	430-450 MHz					98.80
YS4306 YS43012	430-450 MHz 430-450 MHz					114.40 177.65
						111100
	<b>Aantom®</b> Tra 430-450 MHz		erm.			55.63
Dianto	™® Transit A	ntonr	126			
TRA4303	430-450 MHz		las			41.08
Conosi	s <sup>™</sup> Wide-baı	ad Ani	hannas			
CW4205C				•		57.42
Raso I d	oaded Mobi	le Coi	le			
B132		Unity	13			26.00
B4303	430-450 MHz	3 dB				31.50
B4305C	430-450 MHz	5 dB				39.24
	430-450 MHz		GP			46.87
Quarter	wave Anter	าทวร				
QW430	430-450 MHz					8.25
"A-Base	e" Mobile C	oils				
A430	430-450 MHz	Unity				18.03
A4303C	430-450 MHz	3 dB				29.87
Mobile	Mounting C	ption	S			
MB8P	Mount 17'RG5					18.00
TM8P	Trunk Mt 17'R					29.63
G8PI	Magnet Mt 12'					35.78
PORTAI	BLES					
DEXC420	HT, KR, MD,M	X, BN, BI	VΧ			16.58
	MR, SF, SFJ, S					20.66
DEXD420	HT, KR, MD, M					17.65
	MR,SF, SFJ, S		ΓNX			21.78
DEXR420	KR, MX, BN, T	N				31.37



DEXW400

DG400

MX, KR, BNX, TNX

BN. TN





39.27

36.21



The ANTENEX® directional Yagi antenna is available in a gold anodized fully welded version direct feed version or a silver traditional gamma matched version. Each Yagi ships complete with a high quality mounting kit that includes a heavy-duty bracket and stainless steel hardware

Our two and four bay YDAF series of dipole arrays provide unmatched flexibility for both radiation pattern and frequency adjustment. Each Antenna is gold anodized, with fully welded elements and a nickel plated brass "N" connector. **YDAF4034 TRA4303** VG4065 **Gold Contact** Fiberglass OMNI **Basestation Antennas** 

**Directional Yagi Antennas** 

ANTENEX® Mobile antennas will stand up to the most rugged applications. They are used extensively on municipal vehicles, industrial vehicles, taxicabs and other high endurance applications.

> The **ANTENEX**<sup>®</sup> **Genesis**<sup>™</sup> Wide-band antenna models have many advantages, including a gold plated push pin contact and no tuning, which translates into ease of installation and reduced cost. There is no need to trim the whip, just install out of the box!



CW4205C

The Phantom's revolutionary design features low visibility, wide bandwidth and a low angle radiation pattern that is superior to traditional gain antennas in most applications. The technology is beneficial TMB8 w/QWB430 when high performance, extreme ruggedness and

low profile is required.



B4305C

Whatever your TETRA application, ANTENEX® has the right mobile or base antenna solution for you.