

The Hascall-Denke Banded Antenna Kit (HD-BAK) features two pairs of antennas, one covering LTE/3G/4G (675-2600 MHz) and the other covering dual band WiFi (2300-2500 MHz and 5000-6000 MHz).

The antennas in the kit are optimized specifically for WiFi and LTE applications, providing a rugged solution that provides reliable throughput and extends range. The HD-BAK-4 may be used on multiple radio/router platforms whenever maximum performance is required.

Features

- Use on multiple radio/router platforms
- Operator flexibility
- Optimized performance
- Extended range



****All information on this product and the product itself is the property of and is proprietary to Hascall-Denke.**
****Specifications are subject to change without prior notice.**



Kit Consists of:

Part #	Model Number	Frequency	VSWR	Gain	Design	Connector
1Y39900	MPDP2.3-2.5/5.0-6.0-4	2300-2500/5000-6000 MHz	<2:1	2 dBi & 4dBi	Dipole	RP-SMA-m
1Y39900	MPDP2.3-2.5/5.0-6.0-4	2300-2500/5000-6000 MHz	<2:1	2 dBi & 4dBi	Dipole	RP-SMA-m
1Y44400A	MPDP675x4AE	675-2600 MHz	3:1 Max	2 dBi	Dipole	SMA-m
1Y44400A	MPDP675X4AE	675-2600 MHz	3:1Max	2 dBi	Dipole	SMA-m

Specifications when stowed

Length	~ 12.5"
Width	~ 2.5"
Weight	1.49 Lb

Bag Color	Part Number	Model Number
Black	1Y49300	HD BAK-4
Coyote Brown	1Y49300A	HD-BAK-4AB

** Bag—Berry Compliant

** Antennas—Designed and Manufactured in the USA

Made in the USA

www.hascall-denke.com

1Y49300

ISO 9001 Certified
Form F042, Rev: A

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