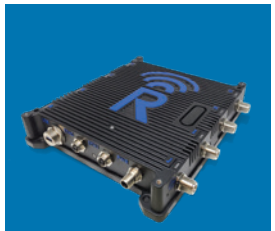
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Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your RAJANT Gateway!

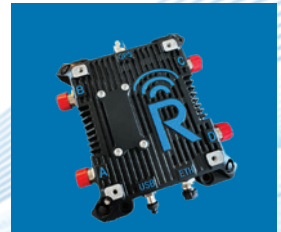

Peregrine BreadCrumb®


Peregrine LTE BreadCrumb®


Hawk BreadCrumb®


BreadCrumb® ES1-2450R & ES1-4950R


BreadCrumb® Argon NTK–0900


BreadCrumb® ONYX CFS - 5250CS


BreadCrumb® JR3


LTM Series


PND10-2400/5500


ECO5-2400/5500RN


OD3-600/6000MOD2


YAG8-925N


EOD925


DM2-2400/5500


HD3-915-3X


CVL-2400/5500


MRM3-2400/5500


OD5-2400/5500MOD2


ECO5-915

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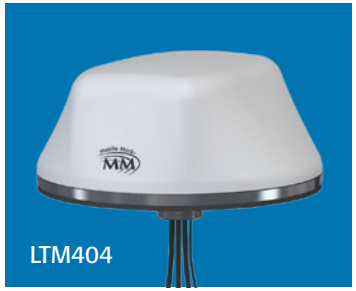
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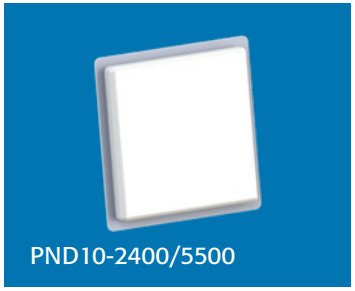
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LTM404


PND10-2400/5500


ECO5-2400/5500RN



	MIMO WiFi at 2.4 GHz		MIMO WiFi at 5 GHz	
Option #1 (For Vibration-Resistant - Mobile)				
LTM404-3X3X3X3X SP392 (2.4-2.5 GHz & 4.9-6 GHz)	√	√	√	√
Option #2 (For Fixed Location - Infrastructure or Fixed Site)				
PND10-2400/5500-Y6-WHT (2.4-2.5 GHz & 4.9-6.0 GHz)	√	√	√	√
Option #3 (Mobile or Fixed Site)				
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)	√			
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)		√		
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)			√	
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)				√

ANTENNA CONNECTION NOTES:
All Antennas connect with N Plug (Male). The SP392 signifies that the product is Foam Filled and Potted.
LTM Series comes in Black or White with LL-195 Cables. ECO Series comes in Black and White. PND10 comes in White only and 4 of the 6 connectors can be used.
Jumper Cables "N-male to N-male" are needed and sold separately for PND10-2400/5500.

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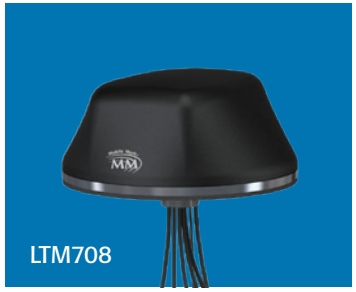
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Match-Up Guide

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LTM708


ECO5-2400/5500RN


OD3-600/6000MOD2



	MIMO WiFi at 2.4 GHz		MIMO WiFi at 5 GHz		LTE 699 - 5925 MHz	
Option #1 (For Vibration-Resistant - Mobile)						
LTM708-3X3X3X3X3X3X00 SP392 (617-960 MHz & 1710-6000 MHz)	√	√	√	√	√	√
Option #2 (Mobile or Fixed Site)						
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)	√					
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)		√				
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)			√			
ECO5-2400/5500RN (2.4-2.5 GHz & 4.9-7.2 GHz)				√		
OD3-600/6000MOD2 (617-960 MHz & 1700-6000 MHz)					√	
OD3-600/6000MOD2 (617-960 MHz & 1700-6000 MHz)						√

ANTENNA CONNECTION NOTES:
All Antennas connect with N Plug (Male). The SP392 signifies that the product is Foam Filled and Potted.
LTM Series comes in Black or White with LL-195 Cables. ECO and OD Series come in Black and White.
Jumper Cables "N-male to N-male" are needed and sold separately for OD3-600/6000MOD2.

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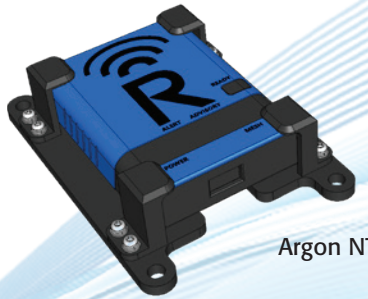
This Guide shows Mobile Mark Antennas that are COMPATIBLE with your RAJANT BreadCrumb® Argon NTK-0900


ECO5-915


HD3-915-3X


YAG8-925N


EOD925


Argon NTK–0900

	900 MHz (902–928 MHz)
Option #1	
ECO5-915 (902-928 MHz) Requires Separate Cable Assembly	√
Option #2	
HD3-915-3X (902-928 MHz)	√
Option #3	
YAG8-925N (866-960 MHz) Requires Separate Cable Assembly	√
Option #4	
EOD925 (870-960 MHz)	√

ANTENNA CONNECTION NOTES:
HD3-915 requires a ground plane

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This Guide shows Mobile Mark Antennas that are COMPATIBLE with your RAJANT BreadCrumb® ONYX CFS-5250CS.


LTMG504-3X3X3X3X2X


OD5-2400/5500MOD2


SMG-1575-2X


PND10-2400-5500


ONYX CFS-5250CS

	MIMO WiFi at 2.4 or 4.9/5 GHz		MIMO WiFi at 4.9/5 GHz		GNSS
Option #1					
LTMG504-3X3X3X3X2X (2.4-2.5 GHz & 4.9-6.0 GHz)	√	√	√	√	√
Option #2					
4X - OD5-2400/5500MOD2 (2400–2485 MHz & 5150–5925 MHz) Requires Separate Cable Assembly	√	√	√	√	
SMG-1575-2X (2.4-2.5 GHz & 4.9-6.0 GHz)					√
Option #3					
PND10-2400-5500 (2.4-2.5 GHz & 4.9-6.0 GHz) Requires Separate Cable Assembly	√	√	√	√	

ANTENNA CONNECTION NOTES:
Radio connections require N Plug (Male). The GNSS connection requires TNC Plug (Male). N-male to N-male jumper cables are required for the OD5-2400/5500MOD2 and PND10-2400/5500 radio connections.

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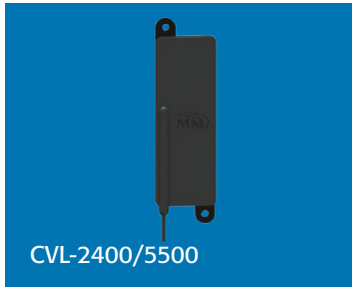
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This Guide shows Mobile Mark Antennas that are COMPATIBLE with your RAJANT BreadCrumb® JR3-52 Gateway.


CVL-2400/5500


MRM3-2400/5500


DM2-2400/5500



	2.4/5 GHz Dual Band
Option #1	
CVL-2400/5500-2Y (2.4-2.5 GHz & 4.9-6.0 GHz)	√
Option #2	
MRM3-2400/5500-3Y (2.4-2.5 GHz & 4.9-6.0 GHz)	√
Option #3	
DM2-2400/5500-3Y (2.4-2.5 GHz & 4.9-6.0 GHz)	√

ANTENNA CONNECTION NOTES:
The Connector on the Antenna side is N Plug (Male) which connects to the N Plug (Male) on the Rajant BreadCrumb JR3. The CVL and MRM3 come in Black only. The DM2 comes in Black and White.
Typically 8 Inches of RG-174 for CVL, 12 Inches of LL-195 Default Cable length for MRM3, 12 Inches of LL-195 for DM2. Custom Cable Length available upon request.

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